

Frekvensband (GHz)		Duplexavstånd (MHz)	Frekvensraster Kanalbredd (MHz)	Tillståndstider
0,3700 - 0,3710	0,3860 - 0,3870	16	<a href="#">0,0125; 0,0250</a>	2020-12-31
0,3740 - 0,3760	0,3870 - 0,3890	13	<a href="#">0,0125; 0,0250</a>	2012-12-31
1,3750 - 1,4000	1,4270 - 1,4520	52	<a href="#">0,025; 0,075; 0,250; 0,500; 1; 2; 3,5</a>	2020-12-31
5,9300 - 6,1680	6,1820 - 6,4200	252,04	<a href="#">29,65</a>	2016-12-31
6,4400 - 6,7600	6,7800 - 7,1000	340	<a href="#">20; 40</a>	2016-12-31
7,4271 - 7,5680	7,5811 - 7,7220	154	<a href="#">1,75; 3,5; 7; 14; 28; 56</a>	2020-12-31
7,900 - 8,185	8,210 - 8,495	310	<a href="#">7;14;28;56</a>	2020-12-31
12,7510 - 12,9750	13,0170 - 13,2410	266	<a href="#">7; 14; 28</a>	2020-12-31
14,5010 - 14,781,0	14,9210 - 15,2010	420	<a href="#">7; 14; 28; 56</a>	2020-12-31
17,7000 - 18,67625	18,710,0 - 19,68625	1010	<a href="#">6,875; 13,75; 27,5; 55; 110</a>	2020-12-31
22,0000 - 22,6000	23,0000 - 23,6000	1008	<a href="#">3,5; 7; 14; 28; 56; 112</a>	2020-12-31
24,5000 - 25,4450	25,5570 - 26,5000	1008	<a href="#">3,5; 7; 14; 28; 56; 112</a>	2020-12-31
31,8150 - 32,5710	32,6270 - 33,3830	812	<a href="#">3,5; 7; 14; 28; 56</a>	2020-12-31
37,0580 - 38,1780	38,3180 - 39,4380	1260	<a href="#">3,5; 7; 14; 28; 56; 140</a>	2020-12-31

Kanalplan 370/371-386/387 MHz Bandbredd 12,5/25 kHz	Svensk kanalplan <u>(Åter Frekvensband)</u>
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Kanal nr	12.5 kHz		25kHz		Kanal nr
	Frekvens låg	Frekvens hög	Frekvens låg	Frekvens hög	
1	369,99375			385,99375	
	370,00000		1	370,00000	386,00000
2	370,00625				386,00625
	370,01250				386,01250
3	370,01875				386,01875
	370,02500		2	370,02500	386,02500
4	370,03125				386,03125
	370,03750				386,03750
5	370,04375				386,04375
	370,05000		3	370,05000	386,05000
6	370,05625				386,05625
	370,06250				386,06250
7	370,06875				386,06875
	370,07500		4	370,07500	386,07500
8	370,08125				386,08125
	370,08750				386,08750
9	370,09375				386,09375
	370,10000		5	370,10000	386,10000
10	370,10625				386,10625
	370,11250				386,11250
11	370,11875				386,11875
	370,12500		6	370,12500	386,12500
12	370,13125				386,13125
	370,13750				386,13750
13	370,14375				386,14375
	370,15000		7	370,15000	386,15000
14	370,15625				386,15625
	370,16250				386,16250
15	370,16875				386,16875
	370,17500		8	370,17500	386,17500
16	370,18125				386,18125
	370,18750				386,18750
17	370,19375				386,19375
	370,20000		9	370,20000	386,20000
18	370,20625				386,20625
	370,21250				386,21250
19	370,21875				386,21875
	370,22500		10	370,22500	386,22500
20	370,23125				386,23125
	370,23750				386,23750
21	370,24375				386,24375
	370,25000		11	370,25000	386,25000
22	370,25625				386,25625
	370,26250				386,26250
23	370,26875				386,26875
	370,27500		12	370,27500	386,27500
24	370,28125				386,28125
	370,28750				386,28750
25	370,29375				386,29375
	370,30000		13	370,30000	386,30000
26	370,30625				386,30625
	370,31250				386,31250

Kanalplan 370/371-386/387 MHz Bandbredd 12,5/25 kHz	Svensk kanalplan <u>(Åter Frekvensband)</u>
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Kanal nr	12.5 kHz		25kHz		Frekvens hög
	Frekvens låg	Kanal nr	Frekvens låg	Frekvens hög	
27	370,31875			386,31875	
	370,32500	14	370,32500	386,32500	
28	370,33125			386,33125	
	370,33750			386,33750	
29	370,34375			386,34375	
	370,35000	15	370,35000	386,35000	
30	370,35625			386,35625	
	370,36250			386,36250	
31	370,36875			386,36875	
	370,37500	16	370,37500	386,37500	
32	370,38125			386,38125	
	370,38750			386,38750	
33	370,39375			386,39375	
	370,40000	17	370,40000	386,40000	
34	370,40625			386,40625	
	370,41250			386,41250	
35	370,41875			386,41875	
	370,42500	18	370,42500	386,42500	
36	370,43125			386,43125	
	370,43750			386,43750	
37	370,44375			386,44375	
	370,45000	19	370,45000	386,45000	
38	370,45625			386,45625	
	370,46250			386,46250	
39	370,46875			386,46875	
	370,47500	20	370,47500	386,47500	
40	370,48125			386,48125	
	370,48750			386,48750	
41	370,49375			386,49375	
	370,50000	21	370,50000	386,50000	
42	370,50625			386,50625	
	370,51250			386,51250	
43	370,51875			386,51875	
	370,52500	22	370,52500	386,52500	
44	370,53125			386,53125	
	370,53750			386,53750	
45	370,54375			386,54375	
	370,55000	23	370,55000	386,55000	
46	370,55625			386,55625	
	370,56250			386,56250	
47	370,56875			386,56875	
	370,57500	24	370,57500	386,57500	
48	370,58125			386,58125	
	370,58750			386,58750	
49	370,59375			386,59375	
	370,60000	25	370,60000	386,60000	
50	370,60625			386,60625	
	370,61250			386,61250	
51	370,61875			386,61875	
	370,62500	26	370,62500	386,62500	
52	370,63125			386,63125	
	370,63750			386,63750	

Kanalplan	Svensk kanalplan
370/371-386/387 MHz	(Åter Frekvensband)
Bandbredd 12,5/25 kHz	

Kanal nr	12.5 kHz		25kHz		
	Frekvens låg	Kanal nr	Frekvens låg	Frekvens hög	
53	370,64375			386,64375	
	370,65000	27	370,65000	386,65000	
54	370,65625			386,65625	
	370,66250			386,66250	
55	370,66875			386,66875	
	370,67500	28	370,67500	386,67500	
56	370,68125			386,68125	
	370,68750			386,68750	
58	370,69375			386,69375	
	370,70000	29	370,70000	386,70000	
58	370,70625			386,70625	
	370,71250			386,71250	
59	370,71875			386,71875	
	370,72500	30	370,72500	386,72500	
60	370,73125			386,73125	
	370,73750			386,73750	
61	370,74375			386,74375	
	370,75000	31	370,75000	386,75000	
62	370,75625			386,75625	
	370,76250			386,76250	
63	370,76875			386,76875	
	370,77500	32	370,77500	386,77500	
64	370,78125			386,78125	
	370,78750			386,78750	
65	370,79375			386,79375	
	370,80000	33	370,80000	386,80000	
66	370,80625			386,80625	
	370,81250			386,81250	
67	370,81875			386,81875	
	370,82500	34	370,82500	386,82500	
68	370,83125			386,83125	
	370,83750			386,83750	
69	370,84375			386,84375	
	370,85000	35	370,85000	386,85000	
70	370,85625			386,85625	
	370,86250			386,86250	
71	370,86875			386,86875	
	370,87500	36	370,87500	386,87500	
72	370,88125			386,88125	
	370,88750			386,88750	
73	370,89375			386,89375	
	370,90000	37	370,90000	386,90000	
74	370,90625			386,90625	
	370,91250			386,91250	
75	370,91875			386,91875	
	370,92500	38	370,92500	386,92500	
76	370,93125			386,93125	
	370,93750			386,93750	
77	370,94375			386,94375	
	370,95000	39	370,95000	386,95000	
78	370,95625			386,95625	
	370,96250			386,96250	

Kanalplan		Svensk kanalplan	
370/371-386/387 MHz		<u>(Åter Frekvensband)</u>	
Bandbredd	12,5/25 kHz		

	12.5 kHz		25kHz		
Kanal nr	Frekvens låg	Kanal nr	Frekvens låg	Frekvens hög	
79	370,96875			386,96875	
	370,97500	40	370,97500	386,97500	
80	370,98125			386,98125	

Kanalplan					Svensk kanalplan
374/376-387/389 MHz					(Åter Frekvensband)
Banbbredd 12,5/25 kHz					
12,5 kHz		25 kHz			
Kanal nr.	Frekvens låg	Kanal nr.	Frekvens låg	Frekvens hög	
				387,00000	
				387,00625	
				387,01250	
1	374,01875			387,01875	
		1	374,02500	387,02500	
2	374,03125			387,03125	
				387,03750	
3	374,04375			387,04375	
		2	374,05000	387,05000	
4	374,05625			387,05625	
				387,06250	
5	374,06875			387,06875	
		3	374,07500	387,07500	
6	374,08125			387,08125	
				387,08750	
7	374,09375			387,09375	
		4	374,10000	387,10000	
8	374,10625			387,10625	
				387,11250	
9	374,11875			387,11875	
		5	374,12500	387,12500	
10	374,13125			387,13125	
				387,13750	
11	374,14375			387,14375	
		6	374,15000	387,15000	
12	374,15625			387,15625	
				387,16250	
13	374,16875			387,16875	
		7	374,17500	387,17500	
14	374,18125			387,18125	
				387,18750	
15	374,19375			387,19375	
		8	374,20000	387,20000	
16	374,20625			387,20625	
				387,21250	
17	374,21875			387,21875	
		9	374,22500	387,22500	
18	374,23125			387,23125	
				387,23750	
19	374,24375			387,24375	
		10	374,25000	387,25000	
20	374,25625			387,25625	
				387,26250	
21	374,26875			387,26875	
		11	374,27500	387,27500	
22	374,28125			387,28125	
				387,28750	
23	374,29375			387,29375	
		12	374,30000	387,30000	
24	374,30625			387,30625	
				387,31250	
25	374,31875			387,31875	
		13	374,32500	387,32500	
26	374,33125			387,33125	
				387,33750	
27	374,34375			387,34375	
		14	374,35000	387,35000	

Svensk kanalplan					
Kanalplan					
374/376-387/389 MHz					
Banbbredd 12,5/25 kHz					
<a href="#">(Åter Frekvensband)</a>					
	12,5 kHz		25 kHz		
Kanal nr.	Frekvens låg	Kanal nr.	Frekvens låg	Frekvens hög	
28	374,35625			387,35625	
				387,36250	
29	374,36875			387,36875	
		15	374,37500	387,37500	
30	374,38125			387,38125	
				387,38750	
31	374,39375			387,39375	
		16	374,40000	387,40000	
32	374,40625			387,40625	
				387,41250	
33	374,41875			387,41875	
		17	374,42500	387,42500	
34	374,43125			387,43125	
				387,43750	
35	374,44375			387,44375	
		18	374,45000	387,45000	
36	374,45625			387,45625	
				387,46250	

Svensk kanalplan				
Kanalplan 374/376-387/389 MHz				(Åter Frekvensband)
Banbbredd		12,5/25 kHz		
	12,5 kHz		25 kHz	
Kanal nr.	Frekvens låg	Kanal nr.	Frekvens låg	Frekvens hög
37	374,46875			387,46875
		19	374,47500	387,47500
38	374,48125			387,48125
				387,48750
39	374,49375			387,49375
		20	374,50000	387,50000
40	374,50625			387,50625
				387,51250
41	374,51875			387,51875
		21	374,52500	387,52500
42	374,53125			387,53125
				387,53750
43	374,54375			387,54375
		22	374,55000	387,55000
44	374,55625			387,55625
				387,56250
45	374,56875			387,56875
		23	374,57500	387,57500
46	374,58125			387,58125
				387,58750
47	374,59375			387,59375
		24	374,60000	387,60000
48	374,60625			387,60625
				387,61250
49	374,61875			387,61875
		25	374,62500	387,62500
50	374,63125			387,63125
				387,63750
51	374,64375			387,64375
		26	374,65000	387,65000
52	374,65625			387,65625
				387,66250
53	374,66875			387,66875
		27	374,67500	387,67500
54	374,68125			387,68125
				387,68750
55	374,69375			387,69375
		28	374,70000	387,70000
56	374,70625			387,70625
				387,71250
57	374,71875			387,71875
		29	374,72500	387,72500
58	374,73125			387,73125
				387,73750
59	374,74375			387,74375
		30	374,75000	387,75000
60	374,75625			387,75625
				387,76250
61	374,76875			387,76875
		31	374,77500	387,77500
62	374,78125			387,78125
				387,78750
63	374,79375			387,79375
		32	374,80000	387,80000
64	374,80625			387,80625
				387,81250
65	374,81875			387,81875
		33	374,82500	387,82500



Svensk kanalplan				
Kanalplan 374/376-387/389 MHz				(Åter Frekvensband)
Banbbredd		12,5/25 kHz		
Kanal nr.	12,5 kHz Frekvens låg	Kanal nr.	25 kHz Frekvens låg	Frekvens hög
66	374,83125			387,83125
				387,83750
67	374,84375			387,84375
		34	374,85000	387,85000
68	374,85625			387,85625
				387,86250
69	374,86875			387,86875
		35	374,87500	387,87500
70	374,88125			387,88125
				387,88750
71	374,89375			387,89375
		36	374,90000	387,90000
72	374,90625			387,90625
				387,91250
73	374,91875			387,91875
		37	374,92500	387,92500
74	374,93125			387,93125
				387,93750
75	374,94375			387,94375
		38	374,95000	387,95000
76	374,95625			387,95625
				387,96250
77	374,96875			387,96875
		39	374,97500	387,97500
78	374,98125			387,98125
				387,98750
79	374,99375			387,99375
		40	375,00000	388,00000
80	375,00625			388,00625
				388,01250
81	375,01875			388,01875
		41	375,02500	388,02500
82	375,03125			388,03125
				388,03750
83	375,04375			388,04375
		42	375,05000	388,05000
84	375,05625			388,05625
				388,06250
85	375,06875			388,06875
		43	375,07500	388,07500
86	375,08125			388,08125
				388,08750
87	375,09375			388,09375
		44	375,10000	388,10000
88	375,10625			388,10625
				388,11250
89	375,11875			388,11875
		45	375,12500	388,12500
90	375,13125			388,13125
				388,13750
91	375,14375			388,14375
		46	375,15000	388,15000
92	375,15625			388,15625
				388,16250
93	375,16875			388,16875
		47	375,17500	388,17500
94	375,18125			388,18125
				388,18750

Svensk kanalplan				
Kanalplan 374/376-387/389 MHz Banbbredd 12,5/25 kHz				(Åter Frekvensband)
Kanal nr.	12,5 kHz Frekvens låg	Kanal nr.	25 kHz Frekvens låg	Frekvens hög
95	375,19375			388,19375
		48	375,20000	388,20000
96	375,20625			388,20625
				388,21250
97	375,21875			388,21875
		49	375,22500	388,22500
98	375,23125			388,23125
				388,23750
99	375,24375			388,24375
		50	375,25000	388,25000
100	375,25625			388,25625
				388,26250
101	375,26875			388,26875
		51	375,27500	388,27500
102	375,28125			388,28125
				388,28750
103	375,29375			388,29375
		52	375,30000	388,30000
104	375,30625			388,30625
				388,31250
105	375,31875			388,31875
		53	375,32500	388,32500
106	375,33125			388,33125
				388,33750
107	375,34375			388,34375
		54	375,35000	388,35000
108	375,35625			388,35625
				388,36250
109	375,36875			388,36875
		55	375,37500	388,37500
110	375,38125			388,38125
				388,38750
111	375,39375			388,39375
		56	375,40000	388,40000
112	375,40625			388,40625
				388,41250
113	375,41875			388,41875
		57	375,42500	388,42500
114	375,43125			388,43125
				388,43750
115	375,44375			388,44375
		58	375,45000	388,45000
116	375,45625			388,45625
				388,46250
117	375,46875			388,46875
		59	375,47500	388,47500
118	375,48125			388,48125
				388,48750
119	375,49375			388,49375
		60	375,50000	388,50000
120	375,50625			388,50625
				388,51250
121	375,51875			388,51875
		61	375,52500	388,52500
122	375,53125			388,53125
				388,53750
123	375,54375			388,54375
		62	375,55000	388,55000

Svensk kanalplan				
Kanalplan 374/376-387/389 MHz Banbbredd 12,5/25 kHz				(Åter Frekvensband)
Kanal nr.	12,5 kHz Frekvens låg	Kanal nr.	25 kHz Frekvens låg	Frekvens hög
124	375,55625			388,55625
				388,56250
125	375,56875			388,56875
		63	375,57500	388,57500
126	375,58125			388,58125
				388,58750
127	375,59375			388,59375
		64	375,60000	388,60000
128	375,60625			388,60625
				388,61250
129	375,61875			388,61875
		65	375,62500	388,62500
130	375,63125			388,63125
				388,63750
131	375,64375			388,64375
		66	375,65000	388,65000
132	375,65625			388,65625
				388,66250
133	375,66875			388,66875
		67	375,67500	388,67500
134	375,68125			388,68125
				388,68750
135	375,69375			388,69375
		68	375,70000	388,70000
136	375,70625			388,70625
				388,71250
137	375,71875			388,71875
		69	375,72500	388,72500
138	375,73125			388,73125
				388,73750
139	375,74375			388,74375
		70	375,75000	388,75000
140	375,75625			388,75625
				388,76250
141	375,76875			388,76875
		71	375,77500	388,77500
142	375,78125			388,78125
				388,78750
143	375,79375			388,79375
		72	375,80000	388,80000
144	375,80625			388,80625
				388,81250
145	375,81875			388,81875
		73	375,82500	388,82500
146	375,83125			388,83125
				388,83750
147	375,84375			388,84375
		74	375,85000	388,85000
148	375,85625			388,85625
				388,86250
149	375,86875			388,86875
		75	375,87500	388,87500
150	375,88125			388,88125
				388,88750
151	375,89375			388,89375
		76	375,90000	388,90000
152	375,90625			388,90625
				388,91250

Svensk kanalplan				
Kanalplan				
374/376-387/389 MHz				
Banbbredd 12,5/25 kHz				
<a href="#">(Åter Frekvensband)</a>				
12,5 kHz		25 kHz		
Kanal nr.	Frekvens låg	Kanal nr.	Frekvens låg	Frekvens hög
153	375,91875			388,91875
		77	375,92500	388,92500
154	375,93125			388,93125
				388,93750
155	375,94375			388,94375
		78	375,95000	388,95000
156	375,95625			388,95625
				388,96250
157	375,96875			388,96875
		79	375,97500	388,97500
158	375,98125			388,98125
				388,98750
				388,99375
				389,00000

1,4 GHz		1375-1399,5 MHz / 1427-1451,5 MHz		Recommendation T/R 13-01 (Montreux 1993) Annex B						
<a href="#">(Åter frekvens)</a>		Bandbredd (MHz)								
Låga frekvens	Höga frekvens	0,0250	0,0750	0,2500	0,5000	1,0000	2,0000	3,5000		
1375,5000	1427,5000									
1375,5125	1427,5125	1	1375,5125							
1375,5250	1427,5250									
1375,5375	1427,5375	2	1375,5375	1	1375,5375					
1375,5500	1427,5500									
1375,5625	1427,5625	3	1375,5625							
1375,5750	1427,5750									
1375,5875	1427,5875	4	1375,5875							
1375,6000	1427,6000									
1375,6125	1427,6125	5	1375,6125	2	1375,6125					
1375,6250	1427,6250					1	1375,6250			
1375,6375	1427,6375	6	1375,6375							
1375,6500	1427,6500									
1375,6625	1427,6625	7	1375,6625							
1375,6750	1427,6750									
1375,6875	1427,6875	8	1375,6875	3	1375,6875					
1375,7000	1427,7000									
1375,7125	1427,7125	9	1375,7125							
1375,7250	1427,7250									
1375,7375	1427,7375	10	1375,7375							
1375,7500	1427,7500							1	1375,7500	
1375,7625	1427,7625	11	1375,7625	4	1375,7625					
1375,7750	1427,7750									
1375,7875	1427,7875	12	1375,7875							
1375,8000	1427,8000									
1375,8125	1427,8125	13	1375,8125							
1375,8250	1427,8250									
1375,8375	1427,8375	14	1375,8375	5	1375,8375					
1375,8500	1427,8500									
1375,8625	1427,8625	15	1375,8625							
1375,8750	1427,8750						2	1375,8750		
1375,8875	1427,8875	16	1375,8875							
1375,9000	1427,9000									
1375,9125	1427,9125	17	1375,9125	6	1375,9125					
1375,9250	1427,9250									
1375,9375	1427,9375	18	1375,9375							
1375,9500	1427,9500									
1375,9625	1427,9625	19	1375,9625							
1375,9750	1427,9750									
1375,9875	1427,9875	20	1375,9875	7	1375,9875					
1376,0000	1428,0000							1	1376,0000	
1376,0125	1428,0125	21	1376,0125							
1376,0250	1428,0250									
1376,0375	1428,0375	22	1376,0375							
1376,0500	1428,0500									
1376,0625	1428,0625	23	1376,0625	8	1376,0625					
1376,0750	1428,0750									
1376,0875	1428,0875	24	1376,0875							
1376,1000	1428,1000									
1376,1125	1428,1125	25	1376,1125							
1376,1250	1428,1250						3	1376,1250		
1376,1375	1428,1375	26	1376,1375	9	1376,1375					
1376,1500	1428,1500									
1376,1625	1428,1625	27	1376,1625							
1376,1750	1428,1750									
1376,1875	1428,1875	28	1376,1875							
1376,2000	1428,2000									
1376,2125	1428,2125	29	1376,2125	10	1376,2125					
1376,2250	1428,2250									
1376,2375	1428,2375	30	1376,2375							
1376,2500	1428,2500						2	1376,2500		
1376,2625	1428,2625	31	1376,2625							
1376,2750	1428,2750									
1376,2875	1428,2875	32	1376,2875	11	1376,2875					
1376,3000	1428,3000									
1376,3125	1428,3125	33	1376,3125							
1376,3250	1428,3250									
1376,3375	1428,3375	34	1376,3375							
1376,3500	1428,3500									
1376,3625	1428,3625	35	1376,3625	12	1376,3625					
1376,3750	1428,3750						4	1376,3750		
1376,3875	1428,3875	36	1376,3875							
1376,4000	1428,4000									
1376,4125	1428,4125	37	1376,4125							
1376,4250	1428,4250									
1376,4375	1428,4375	38	1376,4375	13	1376,4375					
1376,4500	1428,4500									
1376,4625	1428,4625	39	1376,4625							

1,4 GHz		1375-1399,5 MHz / 1427-1451,5 MHz		Recommendation T/R 13-01 (Montreux 1993) Annex B					
<a href="#">(Åter frekvens)</a>		Bandbredd (MHz)							
Låga frekvens	Höga frekvens	0,0250	0,0750	0,2500	0,5000	1,0000	2,0000	3,5000	
1376,4750	1428,4750								
1376,4875	1428,4875	40	1376,4875						
1376,5000	1428,5000								
1376,5125	1428,5125	41	1376,5125	14	1376,5125				1 1376,5000
1376,5250	1428,5250								
1376,5375	1428,5375	42	1376,5375						
1376,5500	1428,5500								
1376,5625	1428,5625	43	1376,5625						
1376,5750	1428,5750								
1376,5875	1428,5875	44	1376,5875	15	1376,5875				
1376,6000	1428,6000								
1376,6125	1428,6125	45	1376,6125						
1376,6250	1428,6250					5	1376,6250		
1376,6375	1428,6375	46	1376,6375						
1376,6500	1428,6500								
1376,6625	1428,6625	47	1376,6625	16	1376,6625				
1376,6750	1428,6750								
1376,6875	1428,6875	48	1376,6875						
1376,7000	1428,7000								
1376,7125	1428,7125	49	1376,7125						
1376,7250	1428,7250								
1376,7375	1428,7375	50	1376,7375	17	1376,7375				
1376,7500	1428,7500								
1376,7625	1428,7625	51	1376,7625			3	1376,7500		
1376,7750	1428,7750								
1376,7875	1428,7875	52	1376,7875						
1376,8000	1428,8000								
1376,8125	1428,8125	53	1376,8125	18	1376,8125				
1376,8250	1428,8250								
1376,8375	1428,8375	54	1376,8375						
1376,8500	1428,8500								
1376,8625	1428,8625	55	1376,8625						
1376,8750	1428,8750					6	1376,8750		
1376,8875	1428,8875	56	1376,8875	19	1376,8875				
1376,9000	1428,9000								
1376,9125	1428,9125	57	1376,9125						
1376,9250	1428,9250								
1376,9375	1428,9375	58	1376,9375						
1376,9500	1428,9500								
1376,9625	1428,9625	59	1376,9625	20	1376,9625				
1376,9750	1428,9750								
1376,9875	1428,9875	60	1376,9875						
1377,0000	1429,0000								2 1377,0000
1377,0125	1429,0125	61	1377,0125						
1377,0250	1429,0250								
1377,0375	1429,0375	62	1377,0375	21	1377,0375				
1377,0500	1429,0500								
1377,0625	1429,0625	63	1377,0625						
1377,0750	1429,0750								
1377,0875	1429,0875	64	1377,0875						
1377,1000	1429,1000								
1377,1125	1429,1125	65	1377,1125	22	1377,1125				
1377,1250	1429,1250								7 1377,1250
1377,1375	1429,1375	66	1377,1375						
1377,1500	1429,1500								
1377,1625	1429,1625	67	1377,1625						
1377,1750	1429,1750								
1377,1875	1429,1875	68	1377,1875	23	1377,1875				
1377,2000	1429,2000								
1377,2125	1429,2125	69	1377,2125						
1377,2250	1429,2250								
1377,2375	1429,2375	70	1377,2375						
1377,2500	1429,2500								4 1377,2500
1377,2625	1429,2625	71	1377,2625	24	1377,2625				
1377,2750	1429,2750								
1377,2875	1429,2875	72	1377,2875						
1377,3000	1429,3000								
1377,3125	1429,3125	73	1377,3125						
1377,3250	1429,3250								
1377,3375	1429,3375	74	1377,3375	25	1377,3375				
1377,3500	1429,3500								
1377,3625	1429,3625	75	1377,3625						
1377,3750	1429,3750								8 1377,3750
1377,3875	1429,3875	76	1377,3875						
1377,4000	1429,4000								
1377,4125	1429,4125	77	1377,4125	26	1377,4125				
1377,4250	1429,4250								
1377,4375	1429,4375	78	1377,4375						
1377,4500	1429,4500								
1377,4625	1429,4625	79	1377,4625						

1,4 GHz		1375-1399,5 MHz / 1427-1451,5 MHz		Recommendation T/R 13-01 (Montreux 1993) Annex B					
<a href="#">(Åter frekvens)</a>		Bandbredd (MHz)							
Låga frekvens	Höga frekvens	0,0250	0,0750	0,2500	0,5000	1,0000	2,0000	3,5000	
1377,4750	1429,4750								
1377,4875	1429,4875	80	1377,4875	27	1377,4875				
1377,5000	1429,5000								
1377,5125	1429,5125	81	1377,5125						
1377,5250	1429,5250								
1377,5375	1429,5375	82	1377,5375						
1377,5500	1429,5500								
1377,5625	1429,5625	83	1377,5625	28	1377,5625				
1377,5750	1429,5750								
1377,5875	1429,5875	84	1377,5875						
1377,6000	1429,6000								
1377,6125	1429,6125	85	1377,6125						
1377,6250	1429,6250					9	1377,6250		
1377,6375	1429,6375	86	1377,6375	29	1377,6375				
1377,6500	1429,6500								
1377,6625	1429,6625	87	1377,6625						
1377,6750	1429,6750								
1377,6875	1429,6875	88	1377,6875						
1377,7000	1429,7000								
1377,7125	1429,7125	89	1377,7125	30	1377,7125				
1377,7250	1429,7250								
1377,7375	1429,7375	90	1377,7375						
1377,7500	1429,7500					5	1377,7500		
1377,7625	1429,7625	91	1377,7625						
1377,7750	1429,7750								
1377,7875	1429,7875	92	1377,7875	31	1377,7875				
1377,8000	1429,8000								
1377,8125	1429,8125	93	1377,8125						
1377,8250	1429,8250								
1377,8375	1429,8375	94	1377,8375						
1377,8500	1429,8500								
1377,8625	1429,8625	95	1377,8625	32	1377,8625				
1377,8750	1429,8750					10	1377,8750		
1377,8875	1429,8875	96	1377,8875						
1377,9000	1429,9000								
1377,9125	1429,9125	97	1377,9125						
1377,9250	1429,9250								
1377,9375	1429,9375	98	1377,9375	33	1377,9375				
1377,9500	1429,9500								
1377,9625	1429,9625	99	1377,9625						
1377,9750	1429,9750								
1377,9875	1429,9875	100	1377,9875						
1378,0000	1430,0000					3	1378,0000		
1378,0125	1430,0125	101	1378,0125	34	1378,0125				
1378,0250	1430,0250								
1378,0375	1430,0375	102	1378,0375						
1378,0500	1430,0500								
1378,0625	1430,0625	103	1378,0625						
1378,0750	1430,0750								
1378,0875	1430,0875	104	1378,0875	35	1378,0875				
1378,1000	1430,1000								
1378,1125	1430,1125	105	1378,1125						
1378,1250	1430,1250					11	1378,1250		
1378,1375	1430,1375	106	1378,1375						
1378,1500	1430,1500								
1378,1625	1430,1625	107	1378,1625	36	1378,1625				
1378,1750	1430,1750								
1378,1875	1430,1875	108	1378,1875						
1378,2000	1430,2000								
1378,2125	1430,2125	109	1378,2125						
1378,2250	1430,2250								
1378,2375	1430,2375	110	1378,2375	37	1378,2375				
1378,2500	1430,2500					6	1378,2500		
1378,2625	1430,2625	111	1378,2625						
1378,2750	1430,2750								
1378,2875	1430,2875	112	1378,2875						
1378,3000	1430,3000								
1378,3125	1430,3125	113	1378,3125	38	1378,3125				
1378,3250	1430,3250								
1378,3375	1430,3375	114	1378,3375						
1378,3500	1430,3500								
1378,3625	1430,3625	115	1378,3625						
1378,3750	1430,3750					12	1378,3750		
1378,3875	1430,3875	116	1378,3875	39	1378,3875				
1378,4000	1430,4000								
1378,4125	1430,4125	117	1378,4125						
1378,4250	1430,4250								
1378,4375	1430,4375	118	1378,4375						
1378,4500	1430,4500								
1378,4625	1430,4625	119	1378,4625	40	1378,4625				

1,4 GHz		1375-1399,5 MHz / 1427-1451,5 MHz		Recommendation T/R 13-01 (Montreux 1993) Annex B					
<a href="#">(Åter frekvens)</a>		Bandbredd (MHz)							
Låga frekvens	Höga frekvens	0,0250	0,0750	0,2500	0,5000	1,0000	2,0000	3,5000	
1378,4750	1430,4750								
1378,4875	1430,4875	120	1378,4875						
1378,5000	1430,5000						2	1378,5000	
1378,5125	1430,5125	121	1378,5125						
1378,5250	1430,5250								
1378,5375	1430,5375	122	1378,5375	41	1378,5375				
1378,5500	1430,5500								
1378,5625	1430,5625	123	1378,5625						
1378,5750	1430,5750								
1378,5875	1430,5875	124	1378,5875						
1378,6000	1430,6000								
1378,6125	1430,6125	125	1378,6125	42	1378,6125				
1378,6250	1430,6250					13	1378,6250		
1378,6375	1430,6375	126	1378,6375						
1378,6500	1430,6500								
1378,6625	1430,6625	127	1378,6625						
1378,6750	1430,6750								
1378,6875	1430,6875	128	1378,6875	43	1378,6875				
1378,7000	1430,7000								
1378,7125	1430,7125	129	1378,7125						
1378,7250	1430,7250								
1378,7375	1430,7375	130	1378,7375						
1378,7500	1430,7500					7	1378,7500		1
1378,7625	1430,7625	131	1378,7625	44	1378,7625				
1378,7750	1430,7750								
1378,7875	1430,7875	132	1378,7875						
1378,8000	1430,8000								
1378,8125	1430,8125	133	1378,8125						
1378,8250	1430,8250								
1378,8375	1430,8375	134	1378,8375	45	1378,8375				
1378,8500	1430,8500								
1378,8625	1430,8625	135	1378,8625						
1378,8750	1430,8750					14	1378,8750		
1378,8875	1430,8875	136	1378,8875						
1378,9000	1430,9000								
1378,9125	1430,9125	137	1378,9125	46	1378,9125				
1378,9250	1430,9250								
1378,9375	1430,9375	138	1378,9375						
1378,9500	1430,9500								
1378,9625	1430,9625	139	1378,9625						
1378,9750	1430,9750								
1378,9875	1430,9875	140	1378,9875	47	1378,9875				
1379,0000	1431,0000					4	1379,0000		
1379,0125	1431,0125	141	1379,0125						
1379,0250	1431,0250								
1379,0375	1431,0375	142	1379,0375						
1379,0500	1431,0500								
1379,0625	1431,0625	143	1379,0625	48	1379,0625				
1379,0750	1431,0750								
1379,0875	1431,0875	144	1379,0875						
1379,1000	1431,1000								
1379,1125	1431,1125	145	1379,1125						
1379,1250	1431,1250					15	1379,1250		
1379,1375	1431,1375	146	1379,1375	49	1379,1375				
1379,1500	1431,1500								
1379,1625	1431,1625	147	1379,1625						
1379,1750	1431,1750								
1379,1875	1431,1875	148	1379,1875						
1379,2000	1431,2000								
1379,2125	1431,2125	149	1379,2125	50	1379,2125				
1379,2250	1431,2250								
1379,2375	1431,2375	150	1379,2375						
1379,2500	1431,2500					8	1379,2500		
1379,2625	1431,2625	151	1379,2625						
1379,2750	1431,2750								
1379,2875	1431,2875	152	1379,2875	51	1379,2875				
1379,3000	1431,3000								
1379,3125	1431,3125	153	1379,3125						
1379,3250	1431,3250								
1379,3375	1431,3375	154	1379,3375						
1379,3500	1431,3500								
1379,3625	1431,3625	155	1379,3625	52	1379,3625				
1379,3750	1431,3750					16	1379,3750		
1379,3875	1431,3875	156	1379,3875						
1379,4000	1431,4000								
1379,4125	1431,4125	157	1379,4125						
1379,4250	1431,4250								
1379,4375	1431,4375	158	1379,4375	53	1379,4375				
1379,4500	1431,4500								
1379,4625	1431,4625	159	1379,4625						



1,4 GHz		1375-1399,5 MHz / 1427-1451,5 MHz		Recommendation T/R 13-01 (Montreux 1993) Annex B					
<a href="#">(Åter frekvens)</a>		Bandbredd (MHz)							
Låga frekvens	Höga frekvens	0,0250	0,0750	0,2500	0,5000	1,0000	2,0000	3,5000	
1379,4750	1431,4750								
1379,4875	1431,4875	160	1379,4875						
1379,5000	1431,5000								
1379,5125	1431,5125	161	1379,5125	54	1379,5125				
1379,5250	1431,5250								
1379,5375	1431,5375	162	1379,5375						
1379,5500	1431,5500								
1379,5625	1431,5625	163	1379,5625						
1379,5750	1431,5750								
1379,5875	1431,5875	164	1379,5875	55	1379,5875				
1379,6000	1431,6000								
1379,6125	1431,6125	165	1379,6125						
1379,6250	1431,6250					17	1379,6250		
1379,6375	1431,6375	166	1379,6375						
1379,6500	1431,6500								
1379,6625	1431,6625	167	1379,6625	56	1379,6625				
1379,6750	1431,6750								
1379,6875	1431,6875	168	1379,6875						
1379,7000	1431,7000								
1379,7125	1431,7125	169	1379,7125						
1379,7250	1431,7250								
1379,7375	1431,7375	170	1379,7375	57	1379,7375				
1379,7500	1431,7500					9	1379,7500		
1379,7625	1431,7625	171	1379,7625						
1379,7750	1431,7750								
1379,7875	1431,7875	172	1379,7875						
1379,8000	1431,8000								
1379,8125	1431,8125	173	1379,8125	58	1379,8125				
1379,8250	1431,8250								
1379,8375	1431,8375	174	1379,8375						
1379,8500	1431,8500								
1379,8625	1431,8625	175	1379,8625						
1379,8750	1431,8750					18	1379,8750		
1379,8875	1431,8875	176	1379,8875	59	1379,8875				
1379,9000	1431,9000								
1379,9125	1431,9125	177	1379,9125						
1379,9250	1431,9250								
1379,9375	1431,9375	178	1379,9375						
1379,9500	1431,9500								
1379,9625	1431,9625	179	1379,9625	60	1379,9625				
1379,9750	1431,9750								
1379,9875	1431,9875	180	1379,9875						
1380,0000	1432,0000					5	1380,0000		
1380,0125	1432,0125	181	1380,0125						
1380,0250	1432,0250								
1380,0375	1432,0375	182	1380,0375	61	1380,0375				
1380,0500	1432,0500								
1380,0625	1432,0625	183	1380,0625						
1380,0750	1432,0750								
1380,0875	1432,0875	184	1380,0875						
1380,1000	1432,1000								
1380,1125	1432,1125	185	1380,1125	62	1380,1125				
1380,1250	1432,1250					19	1380,1250		
1380,1375	1432,1375	186	1380,1375						
1380,1500	1432,1500								
1380,1625	1432,1625	187	1380,1625						
1380,1750	1432,1750								
1380,1875	1432,1875	188	1380,1875	63	1380,1875				
1380,2000	1432,2000								
1380,2125	1432,2125	189	1380,2125						
1380,2250	1432,2250								
1380,2375	1432,2375	190	1380,2375						
1380,2500	1432,2500					10	1380,2500		
1380,2625	1432,2625	191	1380,2625	64	1380,2625				
1380,2750	1432,2750								
1380,2875	1432,2875	192	1380,2875						
1380,3000	1432,3000								
1380,3125	1432,3125	193	1380,3125						
1380,3250	1432,3250								
1380,3375	1432,3375	194	1380,3375	65	1380,3375				
1380,3500	1432,3500								
1380,3625	1432,3625	195	1380,3625						
1380,3750	1432,3750					20	1380,3750		
1380,3875	1432,3875	196	1380,3875						
1380,4000	1432,4000								
1380,4125	1432,4125	197	1380,4125	66	1380,4125				
1380,4250	1432,4250								
1380,4375	1432,4375	198	1380,4375						
1380,4500	1432,4500								
1380,4625	1432,4625	199	1380,4625						

1,4 GHz		1375-1399,5 MHz / 1427-1451,5 MHz		Recommendation T/R 13-01 (Montreux 1993) Annex B					
<a href="#">(Åter frekvens)</a>		Bandbredd (MHz)							
Låga frekvens	Höga frekvens	0,0250	0,0750	0,2500	0,5000	1,0000	2,0000	3,5000	
1380,4750	1432,4750								
1380,4875	1432,4875	200	1380,4875	67	1380,4875				
1380,5000	1432,5000							3	1380,5000
1380,5125	1432,5125	201	1380,5125						
1380,5250	1432,5250								
1380,5375	1432,5375	202	1380,5375						
1380,5500	1432,5500								
1380,5625	1432,5625	203	1380,5625	68	1380,5625				
1380,5750	1432,5750								
1380,5875	1432,5875	204	1380,5875						
1380,6000	1432,6000								
1380,6125	1432,6125	205	1380,6125						
1380,6250	1432,6250					21	1380,6250		
1380,6375	1432,6375	206	1380,6375	69	1380,6375				
1380,6500	1432,6500								
1380,6625	1432,6625	207	1380,6625						
1380,6750	1432,6750								
1380,6875	1432,6875	208	1380,6875						
1380,7000	1432,7000								
1380,7125	1432,7125	209	1380,7125	70	1380,7125				
1380,7250	1432,7250								
1380,7375	1432,7375	210	1380,7375						
1380,7500	1432,7500					11	1380,7500		
1380,7625	1432,7625	211	1380,7625						
1380,7750	1432,7750								
1380,7875	1432,7875	212	1380,7875	71	1380,7875				
1380,8000	1432,8000								
1380,8125	1432,8125	213	1380,8125						
1380,8250	1432,8250								
1380,8375	1432,8375	214	1380,8375						
1380,8500	1432,8500								
1380,8625	1432,8625	215	1380,8625	72	1380,8625				
1380,8750	1432,8750					22	1380,8750		
1380,8875	1432,8875	216	1380,8875						
1380,9000	1432,9000								
1380,9125	1432,9125	217	1380,9125						
1380,9250	1432,9250								
1380,9375	1432,9375	218	1380,9375	73	1380,9375				
1380,9500	1432,9500								
1380,9625	1432,9625	219	1380,9625						
1380,9750	1432,9750								
1380,9875	1432,9875	220	1380,9875						
1381,0000	1433,0000							6	1381,0000
1381,0125	1433,0125	221	1381,0125	74	1381,0125				
1381,0250	1433,0250								
1381,0375	1433,0375	222	1381,0375						
1381,0500	1433,0500								
1381,0625	1433,0625	223	1381,0625						
1381,0750	1433,0750								
1381,0875	1433,0875	224	1381,0875	75	1381,0875				
1381,1000	1433,1000								
1381,1125	1433,1125	225	1381,1125						
1381,1250	1433,1250					23	1381,1250		
1381,1375	1433,1375	226	1381,1375						
1381,1500	1433,1500								
1381,1625	1433,1625	227	1381,1625	76	1381,1625				
1381,1750	1433,1750								
1381,1875	1433,1875	228	1381,1875						
1381,2000	1433,2000								
1381,2125	1433,2125	229	1381,2125						
1381,2250	1433,2250								
1381,2375	1433,2375	230	1381,2375	77	1381,2375				
1381,2500	1433,2500					12	1381,2500		
1381,2625	1433,2625	231	1381,2625						
1381,2750	1433,2750								
1381,2875	1433,2875	232	1381,2875						
1381,3000	1433,3000								
1381,3125	1433,3125	233	1381,3125	78	1381,3125				
1381,3250	1433,3250								
1381,3375	1433,3375	234	1381,3375						
1381,3500	1433,3500								
1381,3625	1433,3625	235	1381,3625						
1381,3750	1433,3750					24	1381,3750		
1381,3875	1433,3875	236	1381,3875	79	1381,3875				
1381,4000	1433,4000								
1381,4125	1433,4125	237	1381,4125						
1381,4250	1433,4250								
1381,4375	1433,4375	238	1381,4375						
1381,4500	1433,4500								
1381,4625	1433,4625	239	1381,4625	80	1381,4625				

1,4 GHz		1375-1399,5 MHz / 1427-1451,5 MHz		Recommendation T/R 13-01 (Montreux 1993) Annex B					
<a href="#">(Åter frekvens)</a>		Bandbredd (MHz)							
Låga frekvens	Höga frekvens	0,0250	0,0750	0,2500	0,5000	1,0000	2,0000	3,5000	
1381,4750	1433,4750								
1381,4875	1433,4875	240	1381,4875						
1381,5000	1433,5000								
1381,5125	1433,5125	241	1381,5125						
1381,5250	1433,5250								
1381,5375	1433,5375	242	1381,5375	81	1381,5375				
1381,5500	1433,5500								
1381,5625	1433,5625	243	1381,5625						
1381,5750	1433,5750								
1381,5875	1433,5875	244	1381,5875						
1381,6000	1433,6000								
1381,6125	1433,6125	245	1381,6125	82	1381,6125				
1381,6250	1433,6250					25	1381,6250		
1381,6375	1433,6375	246	1381,6375						
1381,6500	1433,6500								
1381,6625	1433,6625	247	1381,6625						
1381,6750	1433,6750								
1381,6875	1433,6875	248	1381,6875	83	1381,6875				
1381,7000	1433,7000								
1381,7125	1433,7125	249	1381,7125						
1381,7250	1433,7250								
1381,7375	1433,7375	250	1381,7375						
1381,7500	1433,7500							13	1381,7500
1381,7625	1433,7625	251	1381,7625	84	1381,7625				
1381,7750	1433,7750								
1381,7875	1433,7875	252	1381,7875						
1381,8000	1433,8000								
1381,8125	1433,8125	253	1381,8125						
1381,8250	1433,8250								
1381,8375	1433,8375	254	1381,8375	85	1381,8375				
1381,8500	1433,8500								
1381,8625	1433,8625	255	1381,8625						
1381,8750	1433,8750					26	1381,8750		
1381,8875	1433,8875	256	1381,8875						
1381,9000	1433,9000								
1381,9125	1433,9125	257	1381,9125	86	1381,9125				
1381,9250	1433,9250								
1381,9375	1433,9375	258	1381,9375						
1381,9500	1433,9500								
1381,9625	1433,9625	259	1381,9625						
1381,9750	1433,9750								
1381,9875	1433,9875	260	1381,9875	87	1381,9875				
1382,0000	1434,0000						7	1382,0000	
1382,0125	1434,0125	261	1382,0125						
1382,0250	1434,0250								
1382,0375	1434,0375	262	1382,0375						
1382,0500	1434,0500								
1382,0625	1434,0625	263	1382,0625	88	1382,0625				
1382,0750	1434,0750								
1382,0875	1434,0875	264	1382,0875						
1382,1000	1434,1000								
1382,1125	1434,1125	265	1382,1125						
1382,1250	1434,1250					27	1382,1250		
1382,1375	1434,1375	266	1382,1375	89	1382,1375				
1382,1500	1434,1500								
1382,1625	1434,1625	267	1382,1625						
1382,1750	1434,1750								
1382,1875	1434,1875	268	1382,1875						
1382,2000	1434,2000								
1382,2125	1434,2125	269	1382,2125	90	1382,2125				
1382,2250	1434,2250								
1382,2375	1434,2375	270	1382,2375						
1382,2500	1434,2500					14	1382,2500		2
1382,2625	1434,2625	271	1382,2625						
1382,2750	1434,2750								
1382,2875	1434,2875	272	1382,2875	91	1382,2875				
1382,3000	1434,3000								
1382,3125	1434,3125	273	1382,3125						
1382,3250	1434,3250								
1382,3375	1434,3375	274	1382,3375						
1382,3500	1434,3500								
1382,3625	1434,3625	275	1382,3625	92	1382,3625				
1382,3750	1434,3750					28	1382,3750		
1382,3875	1434,3875	276	1382,3875						
1382,4000	1434,4000								
1382,4125	1434,4125	277	1382,4125						
1382,4250	1434,4250								
1382,4375	1434,4375	278	1382,4375	93	1382,4375				
1382,4500	1434,4500								
1382,4625	1434,4625	279	1382,4625						

1,4 GHz		1375-1399,5 MHz / 1427-1451,5 MHz		Recommendation T/R 13-01 (Montreux 1993) Annex B					
<a href="#">(Åter frekvens)</a>		Bandbredd (MHz)							
Låga frekvens	Höga frekvens	0,0250	0,0750	0,2500	0,5000	1,0000	2,0000	3,5000	
1382,4750	1434,4750								
1382,4875	1434,4875	280	1382,4875						
1382,5000	1434,5000							4	1382,5000
1382,5125	1434,5125	281	1382,5125	94	1382,5125				
1382,5250	1434,5250								
1382,5375	1434,5375	282	1382,5375						
1382,5500	1434,5500								
1382,5625	1434,5625	283	1382,5625						
1382,5750	1434,5750								
1382,5875	1434,5875	284	1382,5875	95	1382,5875				
1382,6000	1434,6000								
1382,6125	1434,6125	285	1382,6125						
1382,6250	1434,6250					29	1382,6250		
1382,6375	1434,6375	286	1382,6375						
1382,6500	1434,6500								
1382,6625	1434,6625	287	1382,6625	96	1382,6625				
1382,6750	1434,6750								
1382,6875	1434,6875	288	1382,6875						
1382,7000	1434,7000								
1382,7125	1434,7125	289	1382,7125						
1382,7250	1434,7250								
1382,7375	1434,7375	290	1382,7375	97	1382,7375				
1382,7500	1434,7500					15	1382,7500		
1382,7625	1434,7625	291	1382,7625						
1382,7750	1434,7750								
1382,7875	1434,7875	292	1382,7875						
1382,8000	1434,8000								
1382,8125	1434,8125	293	1382,8125	98	1382,8125				
1382,8250	1434,8250								
1382,8375	1434,8375	294	1382,8375						
1382,8500	1434,8500								
1382,8625	1434,8625	295	1382,8625						
1382,8750	1434,8750					30	1382,8750		
1382,8875	1434,8875	296	1382,8875	99	1382,8875				
1382,9000	1434,9000								
1382,9125	1434,9125	297	1382,9125						
1382,9250	1434,9250								
1382,9375	1434,9375	298	1382,9375						
1382,9500	1434,9500								
1382,9625	1434,9625	299	1382,9625	##	1382,9625				
1382,9750	1434,9750								
1382,9875	1434,9875	300	1382,9875						
1383,0000	1435,0000					8	1383,0000		
1383,0125	1435,0125	301	1383,0125						
1383,0250	1435,0250								
1383,0375	1435,0375	302	1383,0375	##	1383,0375				
1383,0500	1435,0500								
1383,0625	1435,0625	303	1383,0625						
1383,0750	1435,0750								
1383,0875	1435,0875	304	1383,0875						
1383,1000	1435,1000								
1383,1125	1435,1125	305	1383,1125	##	1383,1125				
1383,1250	1435,1250					31	1383,1250		
1383,1375	1435,1375	306	1383,1375						
1383,1500	1435,1500								
1383,1625	1435,1625	307	1383,1625						
1383,1750	1435,1750								
1383,1875	1435,1875	308	1383,1875	##	1383,1875				
1383,2000	1435,2000								
1383,2125	1435,2125	309	1383,2125						
1383,2250	1435,2250								
1383,2375	1435,2375	310	1383,2375						
1383,2500	1435,2500					16	1383,2500		
1383,2625	1435,2625	311	1383,2625	##	1383,2625				
1383,2750	1435,2750								
1383,2875	1435,2875	312	1383,2875						
1383,3000	1435,3000								
1383,3125	1435,3125	313	1383,3125						
1383,3250	1435,3250								
1383,3375	1435,3375	314	1383,3375	##	1383,3375				
1383,3500	1435,3500								
1383,3625	1435,3625	315	1383,3625						
1383,3750	1435,3750					32	1383,3750		
1383,3875	1435,3875	316	1383,3875						
1383,4000	1435,4000								
1383,4125	1435,4125	317	1383,4125	##	1383,4125				
1383,4250	1435,4250								
1383,4375	1435,4375	318	1383,4375						
1383,4500	1435,4500								
1383,4625	1435,4625	319	1383,4625						

1,4 GHz		1375-1399,5 MHz / 1427-1451,5 MHz		Recommendation T/R 13-01 (Montreux 1993) Annex B					
<a href="#">(Åter frekvens)</a>		Bandbredd (MHz)							
Låga frekvens	Höga frekvens	0,0250	0,0750	0,2500	0,5000	1,0000	2,0000	3,5000	
1383,4750	1435,4750								
1383,4875	1435,4875	320	1383,4875	##	1383,4875				
1383,5000	1435,5000								
1383,5125	1435,5125	321	1383,5125						
1383,5250	1435,5250								
1383,5375	1435,5375	322	1383,5375						
1383,5500	1435,5500								
1383,5625	1435,5625	323	1383,5625	##	1383,5625				
1383,5750	1435,5750								
1383,5875	1435,5875	324	1383,5875						
1383,6000	1435,6000								
1383,6125	1435,6125	325	1383,6125						
1383,6250	1435,6250							33 1383,6250	
1383,6375	1435,6375	326	1383,6375	##	1383,6375				
1383,6500	1435,6500								
1383,6625	1435,6625	327	1383,6625						
1383,6750	1435,6750								
1383,6875	1435,6875	328	1383,6875						
1383,7000	1435,7000								
1383,7125	1435,7125	329	1383,7125	##	1383,7125				
1383,7250	1435,7250								
1383,7375	1435,7375	330	1383,7375						
1383,7500	1435,7500							17 1383,7500	
1383,7625	1435,7625	331	1383,7625						
1383,7750	1435,7750								
1383,7875	1435,7875	332	1383,7875	##	1383,7875				
1383,8000	1435,8000								
1383,8125	1435,8125	333	1383,8125						
1383,8250	1435,8250								
1383,8375	1435,8375	334	1383,8375						
1383,8500	1435,8500								
1383,8625	1435,8625	335	1383,8625	##	1383,8625				
1383,8750	1435,8750							34 1383,8750	
1383,8875	1435,8875	336	1383,8875						
1383,9000	1435,9000								
1383,9125	1435,9125	337	1383,9125						
1383,9250	1435,9250								
1383,9375	1435,9375	338	1383,9375	##	1383,9375				
1383,9500	1435,9500								
1383,9625	1435,9625	339	1383,9625						
1383,9750	1435,9750								
1383,9875	1435,9875	340	1383,9875						
1384,0000	1436,0000							9 1384,0000	
1384,0125	1436,0125	341	1384,0125	##	1384,0125				
1384,0250	1436,0250								
1384,0375	1436,0375	342	1384,0375						
1384,0500	1436,0500								
1384,0625	1436,0625	343	1384,0625						
1384,0750	1436,0750								
1384,0875	1436,0875	344	1384,0875	##	1384,0875				
1384,1000	1436,1000								
1384,1125	1436,1125	345	1384,1125						
1384,1250	1436,1250							35 1384,1250	
1384,1375	1436,1375	346	1384,1375						
1384,1500	1436,1500								
1384,1625	1436,1625	347	1384,1625	##	1384,1625				
1384,1750	1436,1750								
1384,1875	1436,1875	348	1384,1875						
1384,2000	1436,2000								
1384,2125	1436,2125	349	1384,2125						
1384,2250	1436,2250								
1384,2375	1436,2375	350	1384,2375	##	1384,2375				
1384,2500	1436,2500							18 1384,2500	
1384,2625	1436,2625	351	1384,2625						
1384,2750	1436,2750								
1384,2875	1436,2875	352	1384,2875						
1384,3000	1436,3000								
1384,3125	1436,3125	353	1384,3125	##	1384,3125				
1384,3250	1436,3250								
1384,3375	1436,3375	354	1384,3375						
1384,3500	1436,3500								
1384,3625	1436,3625	355	1384,3625						
1384,3750	1436,3750							36 1384,3750	
1384,3875	1436,3875	356	1384,3875	##	1384,3875				
1384,4000	1436,4000								
1384,4125	1436,4125	357	1384,4125						
1384,4250	1436,4250								
1384,4375	1436,4375	358	1384,4375						
1384,4500	1436,4500								
1384,4625	1436,4625	359	1384,4625	##	1384,4625				

1,4 GHz		1375-1399,5 MHz / 1427-1451,5 MHz		Recommendation T/R 13-01 (Montreux 1993) Annex B					
<a href="#">(Åter frekvens)</a>		Bandbredd (MHz)							
Låga frekvens	Höga frekvens	0,0250	0,0750	0,2500	0,5000	1,0000	2,0000	3,5000	
1384,4750	1436,4750								
1384,4875	1436,4875	360	1384,4875						
1384,5000	1436,5000							5	1384,5000
1384,5125	1436,5125	361	1384,5125						
1384,5250	1436,5250								
1384,5375	1436,5375	362	1384,5375	##	1384,5375				
1384,5500	1436,5500								
1384,5625	1436,5625	363	1384,5625						
1384,5750	1436,5750								
1384,5875	1436,5875	364	1384,5875						
1384,6000	1436,6000								
1384,6125	1436,6125	365	1384,6125	##	1384,6125				
1384,6250	1436,6250							37	1384,6250
1384,6375	1436,6375	366	1384,6375						
1384,6500	1436,6500								
1384,6625	1436,6625	367	1384,6625						
1384,6750	1436,6750								
1384,6875	1436,6875	368	1384,6875	##	1384,6875				
1384,7000	1436,7000								
1384,7125	1436,7125	369	1384,7125						
1384,7250	1436,7250								
1384,7375	1436,7375	370	1384,7375						
1384,7500	1436,7500							19	1384,7500
1384,7625	1436,7625	371	1384,7625	##	1384,7625				
1384,7750	1436,7750								
1384,7875	1436,7875	372	1384,7875						
1384,8000	1436,8000								
1384,8125	1436,8125	373	1384,8125						
1384,8250	1436,8250								
1384,8375	1436,8375	374	1384,8375	##	1384,8375				
1384,8500	1436,8500								
1384,8625	1436,8625	375	1384,8625						
1384,8750	1436,8750							38	1384,8750
1384,8875	1436,8875	376	1384,8875						
1384,9000	1436,9000								
1384,9125	1436,9125	377	1384,9125	##	1384,9125				
1384,9250	1436,9250								
1384,9375	1436,9375	378	1384,9375						
1384,9500	1436,9500								
1384,9625	1436,9625	379	1384,9625						
1384,9750	1436,9750								
1384,9875	1436,9875	380	1384,9875	##	1384,9875				
1385,0000	1437,0000							10	1385,0000
1385,0125	1437,0125	381	1385,0125						
1385,0250	1437,0250								
1385,0375	1437,0375	382	1385,0375						
1385,0500	1437,0500								
1385,0625	1437,0625	383	1385,0625	##	1385,0625				
1385,0750	1437,0750								
1385,0875	1437,0875	384	1385,0875						
1385,1000	1437,1000								
1385,1125	1437,1125	385	1385,1125						
1385,1250	1437,1250							39	1385,1250
1385,1375	1437,1375	386	1385,1375	##	1385,1375				
1385,1500	1437,1500								
1385,1625	1437,1625	387	1385,1625						
1385,1750	1437,1750								
1385,1875	1437,1875	388	1385,1875						
1385,2000	1437,2000								
1385,2125	1437,2125	389	1385,2125	##	1385,2125				
1385,2250	1437,2250								
1385,2375	1437,2375	390	1385,2375						
1385,2500	1437,2500							20	1385,2500
1385,2625	1437,2625	391	1385,2625						
1385,2750	1437,2750								
1385,2875	1437,2875	392	1385,2875	##	1385,2875				
1385,3000	1437,3000								
1385,3125	1437,3125	393	1385,3125						
1385,3250	1437,3250								
1385,3375	1437,3375	394	1385,3375						
1385,3500	1437,3500								
1385,3625	1437,3625	395	1385,3625	##	1385,3625				
1385,3750	1437,3750							40	1385,3750
1385,3875	1437,3875	396	1385,3875						
1385,4000	1437,4000								
1385,4125	1437,4125	397	1385,4125						
1385,4250	1437,4250								
1385,4375	1437,4375	398	1385,4375	##	1385,4375				
1385,4500	1437,4500								
1385,4625	1437,4625	399	1385,4625						

1,4 GHz		1375-1399,5 MHz / 1427-1451,5 MHz		Recommendation T/R 13-01 (Montreux 1993) Annex B					
<a href="#">(Åter frekvens)</a>		Bandbredd (MHz)							
Låga frekvens	Höga frekvens	0,0250	0,0750	0,2500	0,5000	1,0000	2,0000	3,5000	
1385,4750	1437,4750								
1385,4875	1437,4875	400	1385,4875						
1385,5000	1437,5000								
1385,5125	1437,5125	401	1385,5125	##	1385,5125				
1385,5250	1437,5250								
1385,5375	1437,5375	402	1385,5375						
1385,5500	1437,5500								
1385,5625	1437,5625	403	1385,5625						
1385,5750	1437,5750								
1385,5875	1437,5875	404	1385,5875	##	1385,5875				
1385,6000	1437,6000								
1385,6125	1437,6125	405	1385,6125						
1385,6250	1437,6250					41	1385,6250		
1385,6375	1437,6375	406	1385,6375						
1385,6500	1437,6500								
1385,6625	1437,6625	407	1385,6625	##	1385,6625				
1385,6750	1437,6750								
1385,6875	1437,6875	408	1385,6875						
1385,7000	1437,7000								
1385,7125	1437,7125	409	1385,7125						
1385,7250	1437,7250								
1385,7375	1437,7375	410	1385,7375	##	1385,7375				
1385,7500	1437,7500					21	1385,7500		
1385,7625	1437,7625	411	1385,7625					3	1385,7500
1385,7750	1437,7750								
1385,7875	1437,7875	412	1385,7875						
1385,8000	1437,8000								
1385,8125	1437,8125	413	1385,8125	##	1385,8125				
1385,8250	1437,8250								
1385,8375	1437,8375	414	1385,8375						
1385,8500	1437,8500								
1385,8625	1437,8625	415	1385,8625						
1385,8750	1437,8750					42	1385,8750		
1385,8875	1437,8875	416	1385,8875	##	1385,8875				
1385,9000	1437,9000								
1385,9125	1437,9125	417	1385,9125						
1385,9250	1437,9250								
1385,9375	1437,9375	418	1385,9375						
1385,9500	1437,9500								
1385,9625	1437,9625	419	1385,9625	##	1385,9625				
1385,9750	1437,9750								
1385,9875	1437,9875	420	1385,9875						
1386,0000	1438,0000							11	1386,0000
1386,0125	1438,0125	421	1386,0125						
1386,0250	1438,0250								
1386,0375	1438,0375	422	1386,0375	##	1386,0375				
1386,0500	1438,0500								
1386,0625	1438,0625	423	1386,0625						
1386,0750	1438,0750								
1386,0875	1438,0875	424	1386,0875						
1386,1000	1438,1000								
1386,1125	1438,1125	425	1386,1125	##	1386,1125				
1386,1250	1438,1250					43	1386,1250		
1386,1375	1438,1375	426	1386,1375						
1386,1500	1438,1500								
1386,1625	1438,1625	427	1386,1625						
1386,1750	1438,1750								
1386,1875	1438,1875	428	1386,1875	##	1386,1875				
1386,2000	1438,2000								
1386,2125	1438,2125	429	1386,2125						
1386,2250	1438,2250								
1386,2375	1438,2375	430	1386,2375						
1386,2500	1438,2500							22	1386,2500
1386,2625	1438,2625	431	1386,2625	##	1386,2625				
1386,2750	1438,2750								
1386,2875	1438,2875	432	1386,2875						
1386,3000	1438,3000								
1386,3125	1438,3125	433	1386,3125						
1386,3250	1438,3250								
1386,3375	1438,3375	434	1386,3375	##	1386,3375				
1386,3500	1438,3500								
1386,3625	1438,3625	435	1386,3625						
1386,3750	1438,3750					44	1386,3750		
1386,3875	1438,3875	436	1386,3875						
1386,4000	1438,4000								
1386,4125	1438,4125	437	1386,4125	##	1386,4125				
1386,4250	1438,4250								
1386,4375	1438,4375	438	1386,4375						
1386,4500	1438,4500								
1386,4625	1438,4625	439	1386,4625						



1,4 GHz		1375-1399,5 MHz / 1427-1451,5 MHz		Recommendation T/R 13-01 (Montreux 1993) Annex B					
<a href="#">(Åter frekvens)</a>		Bandbredd (MHz)							
Låga frekvens	Höga frekvens	0,0250	0,0750	0,2500	0,5000	1,0000	2,0000	3,5000	
1386,4750	1438,4750	.	.	.	.	.	.	.	.
1386,4875	1438,4875	440	1386,4875	##	1386,4875	.	.	.	.
1386,5000	1438,5000	.	.	.	.	.	.	.	.
1386,5125	1438,5125	441	1386,5125	.	.	.	.	.	6 1386,5000
1386,5250	1438,5250	.	.	.	.	.	.	.	.
1386,5375	1438,5375	442	1386,5375	.	.	.	.	.	.
1386,5500	1438,5500	.	.	.	.	.	.	.	.
1386,5625	1438,5625	443	1386,5625	##	1386,5625	.	.	.	.
1386,5750	1438,5750	.	.	.	.	.	.	.	.
1386,5875	1438,5875	444	1386,5875	.	.	.	.	.	.
1386,6000	1438,6000	.	.	.	.	.	.	.	.
1386,6125	1438,6125	445	1386,6125	.	.	.	.	.	.
1386,6250	1438,6250	.	.	.	.	.	.	.	45 1386,6250
1386,6375	1438,6375	446	1386,6375	##	1386,6375	.	.	.	.
1386,6500	1438,6500	.	.	.	.	.	.	.	.
1386,6625	1438,6625	447	1386,6625	.	.	.	.	.	.
1386,6750	1438,6750	.	.	.	.	.	.	.	.
1386,6875	1438,6875	448	1386,6875	.	.	.	.	.	.
1386,7000	1438,7000	.	.	.	.	.	.	.	.
1386,7125	1438,7125	449	1386,7125	##	1386,7125	.	.	.	.
1386,7250	1438,7250	.	.	.	.	.	.	.	.
1386,7375	1438,7375	450	1386,7375	.	.	.	.	.	.
1386,7500	1438,7500	.	.	.	.	.	.	.	23 1386,7500
1386,7625	1438,7625	451	1386,7625	.	.	.	.	.	.
1386,7750	1438,7750	.	.	.	.	.	.	.	.
1386,7875	1438,7875	452	1386,7875	##	1386,7875	.	.	.	.
1386,8000	1438,8000	.	.	.	.	.	.	.	.
1386,8125	1438,8125	453	1386,8125	.	.	.	.	.	.
1386,8250	1438,8250	.	.	.	.	.	.	.	.
1386,8375	1438,8375	454	1386,8375	.	.	.	.	.	.
1386,8500	1438,8500	.	.	.	.	.	.	.	.
1386,8625	1438,8625	455	1386,8625	##	1386,8625	.	.	.	46 1386,8750
1386,8750	1438,8750	.	.	.	.	.	.	.	.
1386,8875	1438,8875	456	1386,8875	.	.	.	.	.	.
1386,9000	1438,9000	.	.	.	.	.	.	.	.
1386,9125	1438,9125	457	1386,9125	.	.	.	.	.	.
1386,9250	1438,9250	.	.	.	.	.	.	.	.
1386,9375	1438,9375	458	1386,9375	##	1386,9375	.	.	.	.
1386,9500	1438,9500	.	.	.	.	.	.	.	.
1386,9625	1438,9625	459	1386,9625	.	.	.	.	.	.
1386,9750	1438,9750	.	.	.	.	.	.	.	.
1386,9875	1438,9875	460	1386,9875	.	.	.	.	.	.
1387,0000	1439,0000	.	.	.	.	.	.	.	12 1387,0000
1387,0125	1439,0125	461	1387,0125	##	1387,0125	.	.	.	.
1387,0250	1439,0250	.	.	.	.	.	.	.	.
1387,0375	1439,0375	462	1387,0375	.	.	.	.	.	.
1387,0500	1439,0500	.	.	.	.	.	.	.	.
1387,0625	1439,0625	463	1387,0625	.	.	.	.	.	.
1387,0750	1439,0750	.	.	.	.	.	.	.	.
1387,0875	1439,0875	464	1387,0875	##	1387,0875	.	.	.	.
1387,1000	1439,1000	.	.	.	.	.	.	.	.
1387,1125	1439,1125	465	1387,1125	.	.	.	.	.	.
1387,1250	1439,1250	.	.	.	.	.	.	.	47 1387,1250
1387,1375	1439,1375	466	1387,1375	.	.	.	.	.	.
1387,1500	1439,1500	.	.	.	.	.	.	.	.
1387,1625	1439,1625	467	1387,1625	##	1387,1625	.	.	.	.
1387,1750	1439,1750	.	.	.	.	.	.	.	.
1387,1875	1439,1875	468	1387,1875	.	.	.	.	.	.
1387,2000	1439,2000	.	.	.	.	.	.	.	.
1387,2125	1439,2125	469	1387,2125	.	.	.	.	.	.
1387,2250	1439,2250	.	.	.	.	.	.	.	.
1387,2375	1439,2375	470	1387,2375	##	1387,2375	.	.	.	.
1387,2500	1439,2500	.	.	.	.	.	.	.	24 1387,2500
1387,2625	1439,2625	471	1387,2625	.	.	.	.	.	.
1387,2750	1439,2750	.	.	.	.	.	.	.	.
1387,2875	1439,2875	472	1387,2875	.	.	.	.	.	.
1387,3000	1439,3000	.	.	.	.	.	.	.	.
1387,3125	1439,3125	473	1387,3125	##	1387,3125	.	.	.	.
1387,3250	1439,3250	.	.	.	.	.	.	.	.
1387,3375	1439,3375	474	1387,3375	.	.	.	.	.	.
1387,3500	1439,3500	.	.	.	.	.	.	.	.
1387,3625	1439,3625	475	1387,3625	.	.	.	.	.	.
1387,3750	1439,3750	.	.	.	.	.	.	.	48 1387,3750
1387,3875	1439,3875	476	1387,3875	##	1387,3875	.	.	.	.
1387,4000	1439,4000	.	.	.	.	.	.	.	.
1387,4125	1439,4125	477	1387,4125	.	.	.	.	.	.
1387,4250	1439,4250	.	.	.	.	.	.	.	.
1387,4375	1439,4375	478	1387,4375	.	.	.	.	.	.
1387,4500	1439,4500	.	.	.	.	.	.	.	.
1387,4625	1439,4625	479	1387,4625	##	1387,4625	.	.	.	.



1,4 GHz		1375-1399,5 MHz / 1427-1451,5 MHz		Recommendation T/R 13-01 (Montreux 1993) Annex B					
<a href="#">(Åter frekvens)</a>		Bandbredd (MHz)							
Låga frekvens	Höga frekvens	0,0250	0,0750	0,2500	0,5000	1,0000	2,0000	3,5000	
1387,4750	1439,4750								
1387,4875	1439,4875	480	1387,4875						
1387,5000	1439,5000								
1387,5125	1439,5125	481	1387,5125						
1387,5250	1439,5250								
1387,5375	1439,5375	482	1387,5375	##	1387,5375				
1387,5500	1439,5500								
1387,5625	1439,5625	483	1387,5625						
1387,5750	1439,5750								
1387,5875	1439,5875	484	1387,5875						
1387,6000	1439,6000								
1387,6125	1439,6125	485	1387,6125	##	1387,6125				
1387,6250	1439,6250							49	1387,6250
1387,6375	1439,6375	486	1387,6375						
1387,6500	1439,6500								
1387,6625	1439,6625	487	1387,6625						
1387,6750	1439,6750								
1387,6875	1439,6875	488	1387,6875	##	1387,6875				
1387,7000	1439,7000								
1387,7125	1439,7125	489	1387,7125						
1387,7250	1439,7250								
1387,7375	1439,7375	490	1387,7375						
1387,7500	1439,7500							25	1387,7500
1387,7625	1439,7625	491	1387,7625	##	1387,7625				
1387,7750	1439,7750								
1387,7875	1439,7875	492	1387,7875						
1387,8000	1439,8000								
1387,8125	1439,8125	493	1387,8125						
1387,8250	1439,8250								
1387,8375	1439,8375	494	1387,8375	##	1387,8375				
1387,8500	1439,8500								
1387,8625	1439,8625	495	1387,8625						
1387,8750	1439,8750							50	1387,8750
1387,8875	1439,8875	496	1387,8875						
1387,9000	1439,9000								
1387,9125	1439,9125	497	1387,9125	##	1387,9125				
1387,9250	1439,9250								
1387,9375	1439,9375	498	1387,9375						
1387,9500	1439,9500								
1387,9625	1439,9625	499	1387,9625						
1387,9750	1439,9750								
1387,9875	1439,9875	500	1387,9875	##	1387,9875				
1388,0000	1440,0000							13	1388,0000
1388,0125	1440,0125	501	1388,0125						
1388,0250	1440,0250								
1388,0375	1440,0375	502	1388,0375						
1388,0500	1440,0500								
1388,0625	1440,0625	503	1388,0625	##	1388,0625				
1388,0750	1440,0750								
1388,0875	1440,0875	504	1388,0875						
1388,1000	1440,1000								
1388,1125	1440,1125	505	1388,1125						
1388,1250	1440,1250							51	1388,1250
1388,1375	1440,1375	506	1388,1375	##	1388,1375				
1388,1500	1440,1500								
1388,1625	1440,1625	507	1388,1625						
1388,1750	1440,1750								
1388,1875	1440,1875	508	1388,1875						
1388,2000	1440,2000								
1388,2125	1440,2125	509	1388,2125	##	1388,2125				
1388,2250	1440,2250								
1388,2375	1440,2375	510	1388,2375						
1388,2500	1440,2500							26	1388,2500
1388,2625	1440,2625	511	1388,2625						
1388,2750	1440,2750								
1388,2875	1440,2875	512	1388,2875	##	1388,2875				
1388,3000	1440,3000								
1388,3125	1440,3125	513	1388,3125						
1388,3250	1440,3250								
1388,3375	1440,3375	514	1388,3375						
1388,3500	1440,3500								
1388,3625	1440,3625	515	1388,3625	##	1388,3625				
1388,3750	1440,3750							52	1388,3750
1388,3875	1440,3875	516	1388,3875						
1388,4000	1440,4000								
1388,4125	1440,4125	517	1388,4125						
1388,4250	1440,4250								
1388,4375	1440,4375	518	1388,4375	##	1388,4375				
1388,4500	1440,4500								
1388,4625	1440,4625	519	1388,4625						

1,4 GHz		1375-1399,5 MHz / 1427-1451,5 MHz		Recommendation T/R 13-01 (Montreux 1993) Annex B					
<a href="#">(Åter frekvens)</a>		Bandbredd (MHz)							
Låga frekvens	Höga frekvens	0,0250	0,0750	0,2500	0,5000	1,0000	2,0000	3,5000	
1388,4750	1440,4750	.	.	.	.	.	.	.	.
1388,4875	1440,4875	520	1388,4875	.	.	.	.	.	.
1388,5000	1440,5000	.	.	.	.	.	.	7	1388,5000
1388,5125	1440,5125	521	1388,5125	##	1388,5125	.	.	.	.
1388,5250	1440,5250	.	.	.	.	.	.	.	.
1388,5375	1440,5375	522	1388,5375	.	.	.	.	.	.
1388,5500	1440,5500	.	.	.	.	.	.	.	.
1388,5625	1440,5625	523	1388,5625	.	.	.	.	.	.
1388,5750	1440,5750	.	.	.	.	.	.	.	.
1388,5875	1440,5875	524	1388,5875	##	1388,5875	.	.	.	.
1388,6000	1440,6000	.	.	.	.	.	.	.	.
1388,6125	1440,6125	525	1388,6125	.	.	.	.	.	.
1388,6250	1440,6250	.	.	.	.	53	1388,6250	.	.
1388,6375	1440,6375	526	1388,6375	.	.	.	.	.	.
1388,6500	1440,6500	.	.	.	.	.	.	.	.
1388,6625	1440,6625	527	1388,6625	##	1388,6625	.	.	.	.
1388,6750	1440,6750	.	.	.	.	.	.	.	.
1388,6875	1440,6875	528	1388,6875	.	.	.	.	.	.
1388,7000	1440,7000	.	.	.	.	.	.	.	.
1388,7125	1440,7125	529	1388,7125	.	.	.	.	.	.
1388,7250	1440,7250	.	.	.	.	.	.	.	.
1388,7375	1440,7375	530	1388,7375	##	1388,7375	.	.	.	.
1388,7500	1440,7500	.	.	.	.	27	1388,7500	.	.
1388,7625	1440,7625	531	1388,7625	.	.	.	.	.	.
1388,7750	1440,7750	.	.	.	.	.	.	.	.
1388,7875	1440,7875	532	1388,7875	.	.	.	.	.	.
1388,8000	1440,8000	.	.	.	.	.	.	.	.
1388,8125	1440,8125	533	1388,8125	##	1388,8125	.	.	.	.
1388,8250	1440,8250	.	.	.	.	.	.	.	.
1388,8375	1440,8375	534	1388,8375	.	.	.	.	.	.
1388,8500	1440,8500	.	.	.	.	.	.	.	.
1388,8625	1440,8625	535	1388,8625	.	.	.	.	.	.
1388,8750	1440,8750	.	.	.	.	54	1388,8750	.	.
1388,8875	1440,8875	536	1388,8875	##	1388,8875	.	.	.	.
1388,9000	1440,9000	.	.	.	.	.	.	.	.
1388,9125	1440,9125	537	1388,9125	.	.	.	.	.	.
1388,9250	1440,9250	.	.	.	.	.	.	.	.
1388,9375	1440,9375	538	1388,9375	.	.	.	.	.	.
1388,9500	1440,9500	.	.	.	.	.	.	.	.
1388,9625	1440,9625	539	1388,9625	##	1388,9625	.	.	.	.
1388,9750	1440,9750	.	.	.	.	.	.	.	.
1388,9875	1440,9875	540	1388,9875	.	.	.	.	.	.
1389,0000	1441,0000	.	.	.	.	14	1389,0000	.	.
1389,0125	1441,0125	541	1389,0125	.	.	.	.	.	.
1389,0250	1441,0250	.	.	.	.	.	.	.	.
1389,0375	1441,0375	542	1389,0375	##	1389,0375	.	.	.	.
1389,0500	1441,0500	.	.	.	.	.	.	.	.
1389,0625	1441,0625	543	1389,0625	.	.	.	.	.	.
1389,0750	1441,0750	.	.	.	.	.	.	.	.
1389,0875	1441,0875	544	1389,0875	.	.	.	.	.	.
1389,1000	1441,1000	.	.	.	.	.	.	.	.
1389,1125	1441,1125	545	1389,1125	##	1389,1125	.	.	.	.
1389,1250	1441,1250	.	.	.	.	55	1389,1250	.	.
1389,1375	1441,1375	546	1389,1375	.	.	.	.	.	.
1389,1500	1441,1500	.	.	.	.	.	.	.	.
1389,1625	1441,1625	547	1389,1625	.	.	.	.	.	.
1389,1750	1441,1750	.	.	.	.	.	.	.	.
1389,1875	1441,1875	548	1389,1875	##	1389,1875	.	.	.	.
1389,2000	1441,2000	.	.	.	.	.	.	.	.
1389,2125	1441,2125	549	1389,2125	.	.	.	.	.	.
1389,2250	1441,2250	.	.	.	.	.	.	.	.
1389,2375	1441,2375	550	1389,2375	.	.	.	.	.	.
1389,2500	1441,2500	.	.	.	.	28	1389,2500	4	1389,2500
1389,2625	1441,2625	551	1389,2625	##	1389,2625	.	.	.	.
1389,2750	1441,2750	.	.	.	.	.	.	.	.
1389,2875	1441,2875	552	1389,2875	.	.	.	.	.	.
1389,3000	1441,3000	.	.	.	.	.	.	.	.
1389,3125	1441,3125	553	1389,3125	.	.	.	.	.	.
1389,3250	1441,3250	.	.	.	.	.	.	.	.
1389,3375	1441,3375	554	1389,3375	##	1389,3375	.	.	.	.
1389,3500	1441,3500	.	.	.	.	.	.	.	.
1389,3625	1441,3625	555	1389,3625	.	.	.	.	.	.
1389,3750	1441,3750	.	.	.	.	56	1389,3750	.	.
1389,3875	1441,3875	556	1389,3875	.	.	.	.	.	.
1389,4000	1441,4000	.	.	.	.	.	.	.	.
1389,4125	1441,4125	557	1389,4125	##	1389,4125	.	.	.	.
1389,4250	1441,4250	.	.	.	.	.	.	.	.
1389,4375	1441,4375	558	1389,4375	.	.	.	.	.	.
1389,4500	1441,4500	.	.	.	.	.	.	.	.
1389,4625	1441,4625	559	1389,4625	.	.	.	.	.	.

1,4 GHz		1375-1399,5 MHz / 1427-1451,5 MHz		Recommendation T/R 13-01 (Montreux 1993) Annex B					
<a href="#">(Åter frekvens)</a>		Bandbredd (MHz)							
Låga frekvens	Höga frekvens	0,0250	0,0750	0,2500	0,5000	1,0000	2,0000	3,5000	
1389,4750	1441,4750	.	.	.	.	.	.	.	.
1389,4875	1441,4875	560	1389,4875	##	1389,4875	.	.	.	.
1389,5000	1441,5000	.	.	.	.	.	.	.	.
1389,5125	1441,5125	561	1389,5125	.	.	.	.	.	.
1389,5250	1441,5250	.	.	.	.	.	.	.	.
1389,5375	1441,5375	562	1389,5375	.	.	.	.	.	.
1389,5500	1441,5500	.	.	.	.	.	.	.	.
1389,5625	1441,5625	563	1389,5625	##	1389,5625	.	.	.	.
1389,5750	1441,5750	.	.	.	.	.	.	.	.
1389,5875	1441,5875	564	1389,5875	.	.	.	.	.	.
1389,6000	1441,6000	.	.	.	.	.	.	.	.
1389,6125	1441,6125	565	1389,6125	.	.	.	.	.	.
1389,6250	1441,6250	.	.	.	.	.	.	57	1389,6250
1389,6375	1441,6375	566	1389,6375	##	1389,6375	.	.	.	.
1389,6500	1441,6500	.	.	.	.	.	.	.	.
1389,6625	1441,6625	567	1389,6625	.	.	.	.	.	.
1389,6750	1441,6750	.	.	.	.	.	.	.	.
1389,6875	1441,6875	568	1389,6875	.	.	.	.	.	.
1389,7000	1441,7000	.	.	.	.	.	.	.	.
1389,7125	1441,7125	569	1389,7125	##	1389,7125	.	.	.	.
1389,7250	1441,7250	.	.	.	.	.	.	.	.
1389,7375	1441,7375	570	1389,7375	.	.	.	.	.	.
1389,7500	1441,7500	.	.	.	.	.	.	29	1389,7500
1389,7625	1441,7625	571	1389,7625	.	.	.	.	.	.
1389,7750	1441,7750	.	.	.	.	.	.	.	.
1389,7875	1441,7875	572	1389,7875	##	1389,7875	.	.	.	.
1389,8000	1441,8000	.	.	.	.	.	.	.	.
1389,8125	1441,8125	573	1389,8125	.	.	.	.	.	.
1389,8250	1441,8250	.	.	.	.	.	.	.	.
1389,8375	1441,8375	574	1389,8375	.	.	.	.	.	.
1389,8500	1441,8500	.	.	.	.	.	.	.	.
1389,8625	1441,8625	575	1389,8625	##	1389,8625	.	.	58	1389,8750
1389,8750	1441,8750	.	.	.	.	.	.	.	.
1389,8875	1441,8875	576	1389,8875	.	.	.	.	.	.
1389,9000	1441,9000	.	.	.	.	.	.	.	.
1389,9125	1441,9125	577	1389,9125	.	.	.	.	.	.
1389,9250	1441,9250	.	.	.	.	.	.	.	.
1389,9375	1441,9375	578	1389,9375	##	1389,9375	.	.	.	.
1389,9500	1441,9500	.	.	.	.	.	.	.	.
1389,9625	1441,9625	579	1389,9625	.	.	.	.	.	.
1389,9750	1441,9750	.	.	.	.	.	.	.	.
1389,9875	1441,9875	580	1389,9875	.	.	.	.	.	.
1390,0000	1442,0000	.	.	.	.	.	.	15	1390,0000
1390,0125	1442,0125	581	1390,0125	##	1390,0125	.	.	.	.
1390,0250	1442,0250	.	.	.	.	.	.	.	.
1390,0375	1442,0375	582	1390,0375	.	.	.	.	.	.
1390,0500	1442,0500	.	.	.	.	.	.	.	.
1390,0625	1442,0625	583	1390,0625	.	.	.	.	.	.
1390,0750	1442,0750	.	.	.	.	.	.	.	.
1390,0875	1442,0875	584	1390,0875	##	1390,0875	.	.	.	.
1390,1000	1442,1000	.	.	.	.	.	.	.	.
1390,1125	1442,1125	585	1390,1125	.	.	.	.	59	1390,1250
1390,1250	1442,1250	.	.	.	.	.	.	.	.
1390,1375	1442,1375	586	1390,1375	.	.	.	.	.	.
1390,1500	1442,1500	.	.	.	.	.	.	.	.
1390,1625	1442,1625	587	1390,1625	##	1390,1625	.	.	.	.
1390,1750	1442,1750	.	.	.	.	.	.	.	.
1390,1875	1442,1875	588	1390,1875	.	.	.	.	.	.
1390,2000	1442,2000	.	.	.	.	.	.	.	.
1390,2125	1442,2125	589	1390,2125	.	.	.	.	.	.
1390,2250	1442,2250	.	.	.	.	.	.	.	.
1390,2375	1442,2375	590	1390,2375	##	1390,2375	.	.	.	.
1390,2500	1442,2500	.	.	.	.	.	.	30	1390,2500
1390,2625	1442,2625	591	1390,2625	.	.	.	.	.	.
1390,2750	1442,2750	.	.	.	.	.	.	.	.
1390,2875	1442,2875	592	1390,2875	.	.	.	.	.	.
1390,3000	1442,3000	.	.	.	.	.	.	.	.
1390,3125	1442,3125	593	1390,3125	##	1390,3125	.	.	.	.
1390,3250	1442,3250	.	.	.	.	.	.	.	.
1390,3375	1442,3375	594	1390,3375	.	.	.	.	.	.
1390,3500	1442,3500	.	.	.	.	.	.	.	.
1390,3625	1442,3625	595	1390,3625	.	.	.	.	.	.
1390,3750	1442,3750	.	.	.	.	.	.	60	1390,3750
1390,3875	1442,3875	596	1390,3875	##	1390,3875	.	.	.	.
1390,4000	1442,4000	.	.	.	.	.	.	.	.
1390,4125	1442,4125	597	1390,4125	.	.	.	.	.	.
1390,4250	1442,4250	.	.	.	.	.	.	.	.
1390,4375	1442,4375	598	1390,4375	.	.	.	.	.	.
1390,4500	1442,4500	.	.	.	.	.	.	.	.
1390,4625	1442,4625	599	1390,4625	##	1390,4625	.	.	.	.

1,4 GHz		1375-1399,5 MHz / 1427-1451,5 MHz		Recommendation T/R 13-01 (Montreux 1993) Annex B					
<a href="#">(Åter frekvens)</a>		Bandbredd (MHz)							
Låga frekvens	Höga frekvens	0,0250	0,0750	0,2500	0,5000	1,0000	2,0000	3,5000	
1390,4750	1442,4750	.	.	.	.	.	.	.	.
1390,4875	1442,4875	600	1390,4875	.	.	.	.	.	.
1390,5000	1442,5000	.	.	.	.	.	.	8	1390,5000
1390,5125	1442,5125	601	1390,5125	.	.	.	.	.	.
1390,5250	1442,5250	.	.	.	.	.	.	.	.
1390,5375	1442,5375	602	1390,5375	##	1390,5375	.	.	.	.
1390,5500	1442,5500	.	.	.	.	.	.	.	.
1390,5625	1442,5625	603	1390,5625	.	.	.	.	.	.
1390,5750	1442,5750	.	.	.	.	.	.	.	.
1390,5875	1442,5875	604	1390,5875	.	.	.	.	.	.
1390,6000	1442,6000	.	.	.	.	.	.	.	.
1390,6125	1442,6125	605	1390,6125	##	1390,6125	.	.	.	.
1390,6250	1442,6250	.	.	.	.	.	.	61	1390,6250
1390,6375	1442,6375	606	1390,6375	.	.	.	.	.	.
1390,6500	1442,6500	.	.	.	.	.	.	.	.
1390,6625	1442,6625	607	1390,6625	.	.	.	.	.	.
1390,6750	1442,6750	.	.	.	.	.	.	.	.
1390,6875	1442,6875	608	1390,6875	##	1390,6875	.	.	.	.
1390,7000	1442,7000	.	.	.	.	.	.	.	.
1390,7125	1442,7125	609	1390,7125	.	.	.	.	.	.
1390,7250	1442,7250	.	.	.	.	.	.	.	.
1390,7375	1442,7375	610	1390,7375	.	.	.	.	.	.
1390,7500	1442,7500	.	.	.	.	.	.	31	1390,7500
1390,7625	1442,7625	611	1390,7625	##	1390,7625	.	.	.	.
1390,7750	1442,7750	.	.	.	.	.	.	.	.
1390,7875	1442,7875	612	1390,7875	.	.	.	.	.	.
1390,8000	1442,8000	.	.	.	.	.	.	.	.
1390,8125	1442,8125	613	1390,8125	.	.	.	.	.	.
1390,8250	1442,8250	.	.	.	.	.	.	.	.
1390,8375	1442,8375	614	1390,8375	##	1390,8375	.	.	.	.
1390,8500	1442,8500	.	.	.	.	.	.	.	.
1390,8625	1442,8625	615	1390,8625	.	.	.	.	.	.
1390,8750	1442,8750	.	.	.	.	.	.	62	1390,8750
1390,8875	1442,8875	616	1390,8875	.	.	.	.	.	.
1390,9000	1442,9000	.	.	.	.	.	.	.	.
1390,9125	1442,9125	617	1390,9125	##	1390,9125	.	.	.	.
1390,9250	1442,9250	.	.	.	.	.	.	.	.
1390,9375	1442,9375	618	1390,9375	.	.	.	.	.	.
1390,9500	1442,9500	.	.	.	.	.	.	.	.
1390,9625	1442,9625	619	1390,9625	.	.	.	.	.	.
1390,9750	1442,9750	.	.	.	.	.	.	.	.
1390,9875	1442,9875	620	1390,9875	##	1390,9875	.	.	.	.
1391,0000	1443,0000	.	.	.	.	.	.	16	1391,0000
1391,0125	1443,0125	621	1391,0125	.	.	.	.	.	.
1391,0250	1443,0250	.	.	.	.	.	.	.	.
1391,0375	1443,0375	622	1391,0375	.	.	.	.	.	.
1391,0500	1443,0500	.	.	.	.	.	.	.	.
1391,0625	1443,0625	623	1391,0625	##	1391,0625	.	.	.	.
1391,0750	1443,0750	.	.	.	.	.	.	.	.
1391,0875	1443,0875	624	1391,0875	.	.	.	.	.	.
1391,1000	1443,1000	.	.	.	.	.	.	.	.
1391,1125	1443,1125	625	1391,1125	.	.	.	.	.	.
1391,1250	1443,1250	.	.	.	.	.	.	63	1391,1250
1391,1375	1443,1375	626	1391,1375	##	1391,1375	.	.	.	.
1391,1500	1443,1500	.	.	.	.	.	.	.	.
1391,1625	1443,1625	627	1391,1625	.	.	.	.	.	.
1391,1750	1443,1750	.	.	.	.	.	.	.	.
1391,1875	1443,1875	628	1391,1875	.	.	.	.	.	.
1391,2000	1443,2000	.	.	.	.	.	.	.	.
1391,2125	1443,2125	629	1391,2125	##	1391,2125	.	.	.	.
1391,2250	1443,2250	.	.	.	.	.	.	.	.
1391,2375	1443,2375	630	1391,2375	.	.	.	.	.	.
1391,2500	1443,2500	.	.	.	.	.	.	32	1391,2500
1391,2625	1443,2625	631	1391,2625	.	.	.	.	.	.
1391,2750	1443,2750	.	.	.	.	.	.	.	.
1391,2875	1443,2875	632	1391,2875	##	1391,2875	.	.	.	.
1391,3000	1443,3000	.	.	.	.	.	.	.	.
1391,3125	1443,3125	633	1391,3125	.	.	.	.	.	.
1391,3250	1443,3250	.	.	.	.	.	.	.	.
1391,3375	1443,3375	634	1391,3375	.	.	.	.	.	.
1391,3500	1443,3500	.	.	.	.	.	.	.	.
1391,3625	1443,3625	635	1391,3625	##	1391,3625	.	.	.	.
1391,3750	1443,3750	.	.	.	.	.	.	64	1391,3750
1391,3875	1443,3875	636	1391,3875	.	.	.	.	.	.
1391,4000	1443,4000	.	.	.	.	.	.	.	.
1391,4125	1443,4125	637	1391,4125	.	.	.	.	.	.
1391,4250	1443,4250	.	.	.	.	.	.	.	.
1391,4375	1443,4375	638	1391,4375	##	1391,4375	.	.	.	.
1391,4500	1443,4500	.	.	.	.	.	.	.	.
1391,4625	1443,4625	639	1391,4625	.	.	.	.	.	.

1,4 GHz		1375-1399,5 MHz / 1427-1451,5 MHz		Recommendation T/R 13-01 (Montreux 1993) Annex B					
<a href="#">(Åter frekvens)</a>		Bandbredd (MHz)							
Låga frekvens	Höga frekvens	0,0250	0,0750	0,2500	0,5000	1,0000	2,0000	3,5000	
1391,4750	1443,4750								
1391,4875	1443,4875	640	1391,4875						
1391,5000	1443,5000								
1391,5125	1443,5125	641	1391,5125	##	1391,5125				
1391,5250	1443,5250								
1391,5375	1443,5375	642	1391,5375						
1391,5500	1443,5500								
1391,5625	1443,5625	643	1391,5625						
1391,5750	1443,5750								
1391,5875	1443,5875	644	1391,5875	##	1391,5875				
1391,6000	1443,6000								
1391,6125	1443,6125	645	1391,6125						
1391,6250	1443,6250					65	1391,6250		
1391,6375	1443,6375	646	1391,6375						
1391,6500	1443,6500								
1391,6625	1443,6625	647	1391,6625	##	1391,6625				
1391,6750	1443,6750								
1391,6875	1443,6875	648	1391,6875						
1391,7000	1443,7000								
1391,7125	1443,7125	649	1391,7125						
1391,7250	1443,7250								
1391,7375	1443,7375	650	1391,7375	##	1391,7375				
1391,7500	1443,7500								
1391,7625	1443,7625	651	1391,7625					33	
1391,7750	1443,7750								
1391,7875	1443,7875	652	1391,7875						
1391,8000	1443,8000								
1391,8125	1443,8125	653	1391,8125	##	1391,8125				
1391,8250	1443,8250								
1391,8375	1443,8375	654	1391,8375						
1391,8500	1443,8500								
1391,8625	1443,8625	655	1391,8625						
1391,8750	1443,8750					66	1391,8750		
1391,8875	1443,8875	656	1391,8875	##	1391,8875				
1391,9000	1443,9000								
1391,9125	1443,9125	657	1391,9125						
1391,9250	1443,9250								
1391,9375	1443,9375	658	1391,9375						
1391,9500	1443,9500								
1391,9625	1443,9625	659	1391,9625	##	1391,9625				
1391,9750	1443,9750								
1391,9875	1443,9875	660	1391,9875						
1392,0000	1444,0000							17	
1392,0125	1444,0125	661	1392,0125						
1392,0250	1444,0250								
1392,0375	1444,0375	662	1392,0375	##	1392,0375				
1392,0500	1444,0500								
1392,0625	1444,0625	663	1392,0625						
1392,0750	1444,0750								
1392,0875	1444,0875	664	1392,0875						
1392,1000	1444,1000								
1392,1125	1444,1125	665	1392,1125	##	1392,1125				
1392,1250	1444,1250					67	1392,1250		
1392,1375	1444,1375	666	1392,1375						
1392,1500	1444,1500								
1392,1625	1444,1625	667	1392,1625						
1392,1750	1444,1750								
1392,1875	1444,1875	668	1392,1875	##	1392,1875				
1392,2000	1444,2000								
1392,2125	1444,2125	669	1392,2125						
1392,2250	1444,2250								
1392,2375	1444,2375	670	1392,2375						
1392,2500	1444,2500							34	
1392,2625	1444,2625	671	1392,2625	##	1392,2625				
1392,2750	1444,2750								
1392,2875	1444,2875	672	1392,2875						
1392,3000	1444,3000								
1392,3125	1444,3125	673	1392,3125						
1392,3250	1444,3250								
1392,3375	1444,3375	674	1392,3375	##	1392,3375				
1392,3500	1444,3500								
1392,3625	1444,3625	675	1392,3625						
1392,3750	1444,3750					68	1392,3750		
1392,3875	1444,3875	676	1392,3875						
1392,4000	1444,4000								
1392,4125	1444,4125	677	1392,4125	##	1392,4125				
1392,4250	1444,4250								
1392,4375	1444,4375	678	1392,4375						
1392,4500	1444,4500								
1392,4625	1444,4625	679	1392,4625						

1,4 GHz		1375-1399,5 MHz / 1427-1451,5 MHz		Recommendation T/R 13-01 (Montreux 1993) Annex B					
<a href="#">(Åter frekvens)</a>		Bandbredd (MHz)							
Låga frekvens	Höga frekvens	0,0250	0,0750	0,2500	0,5000	1,0000	2,0000	3,5000	
1392,4750	1444,4750	.	.	.	.	.	.	.	
1392,4875	1444,4875	680	1392,4875	##	1392,4875	.	.	.	
1392,5000	1444,5000	.	.	.	.	.	9	1392,5000	
1392,5125	1444,5125	681	1392,5125	.	.	.	.	.	
1392,5250	1444,5250	.	.	.	.	.	.	.	
1392,5375	1444,5375	682	1392,5375	.	.	.	.	.	
1392,5500	1444,5500	.	.	.	.	.	.	.	
1392,5625	1444,5625	683	1392,5625	##	1392,5625	.	.	.	
1392,5750	1444,5750	.	.	.	.	.	.	.	
1392,5875	1444,5875	684	1392,5875	.	.	.	.	.	
1392,6000	1444,6000	.	.	.	.	.	.	.	
1392,6125	1444,6125	685	1392,6125	.	.	.	.	.	
1392,6250	1444,6250	.	.	.	.	69	1392,6250	.	
1392,6375	1444,6375	686	1392,6375	##	1392,6375	.	.	.	
1392,6500	1444,6500	.	.	.	.	.	.	.	
1392,6625	1444,6625	687	1392,6625	.	.	.	.	.	
1392,6750	1444,6750	.	.	.	.	.	.	.	
1392,6875	1444,6875	688	1392,6875	.	.	.	.	.	
1392,7000	1444,7000	.	.	.	.	.	.	.	
1392,7125	1444,7125	689	1392,7125	##	1392,7125	.	.	.	
1392,7250	1444,7250	.	.	.	.	.	.	.	
1392,7375	1444,7375	690	1392,7375	.	.	.	.	.	
1392,7500	1444,7500	.	.	.	.	35	1392,7500	5 1392,7500	
1392,7625	1444,7625	691	1392,7625	.	.	.	.	.	
1392,7750	1444,7750	.	.	.	.	.	.	.	
1392,7875	1444,7875	692	1392,7875	##	1392,7875	.	.	.	
1392,8000	1444,8000	.	.	.	.	.	.	.	
1392,8125	1444,8125	693	1392,8125	.	.	.	.	.	
1392,8250	1444,8250	.	.	.	.	.	.	.	
1392,8375	1444,8375	694	1392,8375	.	.	.	.	.	
1392,8500	1444,8500	.	.	.	.	.	.	.	
1392,8625	1444,8625	695	1392,8625	##	1392,8625	.	.	.	
1392,8750	1444,8750	.	.	.	.	70	1392,8750	.	
1392,8875	1444,8875	696	1392,8875	.	.	.	.	.	
1392,9000	1444,9000	.	.	.	.	.	.	.	
1392,9125	1444,9125	697	1392,9125	.	.	.	.	.	
1392,9250	1444,9250	.	.	.	.	.	.	.	
1392,9375	1444,9375	698	1392,9375	##	1392,9375	.	.	.	
1392,9500	1444,9500	.	.	.	.	.	.	.	
1392,9625	1444,9625	699	1392,9625	.	.	.	.	.	
1392,9750	1444,9750	.	.	.	.	.	.	.	
1392,9875	1444,9875	700	1392,9875	.	.	.	.	.	
1393,0000	1445,0000	.	.	.	.	.	18	1393,0000	
1393,0125	1445,0125	701	1393,0125	##	1393,0125	.	.	.	
1393,0250	1445,0250	.	.	.	.	.	.	.	
1393,0375	1445,0375	702	1393,0375	.	.	.	.	.	
1393,0500	1445,0500	.	.	.	.	.	.	.	
1393,0625	1445,0625	703	1393,0625	.	.	.	.	.	
1393,0750	1445,0750	.	.	.	.	.	.	.	
1393,0875	1445,0875	704	1393,0875	##	1393,0875	.	.	.	
1393,1000	1445,1000	.	.	.	.	.	.	.	
1393,1125	1445,1125	705	1393,1125	.	.	.	.	.	
1393,1250	1445,1250	.	.	.	.	71	1393,1250	.	
1393,1375	1445,1375	706	1393,1375	.	.	.	.	.	
1393,1500	1445,1500	.	.	.	.	.	.	.	
1393,1625	1445,1625	707	1393,1625	##	1393,1625	.	.	.	
1393,1750	1445,1750	.	.	.	.	.	.	.	
1393,1875	1445,1875	708	1393,1875	.	.	.	.	.	
1393,2000	1445,2000	.	.	.	.	.	.	.	
1393,2125	1445,2125	709	1393,2125	.	.	.	.	.	
1393,2250	1445,2250	.	.	.	.	.	.	.	
1393,2375	1445,2375	710	1393,2375	##	1393,2375	.	.	.	
1393,2500	1445,2500	.	.	.	.	36	1393,2500	.	
1393,2625	1445,2625	711	1393,2625	.	.	.	.	.	
1393,2750	1445,2750	.	.	.	.	.	.	.	
1393,2875	1445,2875	712	1393,2875	.	.	.	.	.	
1393,3000	1445,3000	.	.	.	.	.	.	.	
1393,3125	1445,3125	713	1393,3125	##	1393,3125	.	.	.	
1393,3250	1445,3250	.	.	.	.	.	.	.	
1393,3375	1445,3375	714	1393,3375	.	.	.	.	.	
1393,3500	1445,3500	.	.	.	.	.	.	.	
1393,3625	1445,3625	715	1393,3625	.	.	.	.	.	
1393,3750	1445,3750	.	.	.	.	72	1393,3750	.	
1393,3875	1445,3875	716	1393,3875	##	1393,3875	.	.	.	
1393,4000	1445,4000	.	.	.	.	.	.	.	
1393,4125	1445,4125	717	1393,4125	.	.	.	.	.	
1393,4250	1445,4250	.	.	.	.	.	.	.	
1393,4375	1445,4375	718	1393,4375	.	.	.	.	.	
1393,4500	1445,4500	.	.	.	.	.	.	.	
1393,4625	1445,4625	719	1393,4625	##	1393,4625	.	.	.	

1,4 GHz		1375-1399,5 MHz / 1427-1451,5 MHz		Recommendation T/R 13-01 (Montreux 1993) Annex B					
<a href="#">(Åter frekvens)</a>		Bandbredd (MHz)							
Låga frekvens	Höga frekvens	0,0250	0,0750	0,2500	0,5000	1,0000	2,0000	3,5000	
1393,4750	1445,4750								
1393,4875	1445,4875	720	1393,4875						
1393,5000	1445,5000								
1393,5125	1445,5125	721	1393,5125						
1393,5250	1445,5250								
1393,5375	1445,5375	722	1393,5375	##	1393,5375				
1393,5500	1445,5500								
1393,5625	1445,5625	723	1393,5625						
1393,5750	1445,5750								
1393,5875	1445,5875	724	1393,5875						
1393,6000	1445,6000								
1393,6125	1445,6125	725	1393,6125	##	1393,6125				
1393,6250	1445,6250							73	1393,6250
1393,6375	1445,6375	726	1393,6375						
1393,6500	1445,6500								
1393,6625	1445,6625	727	1393,6625						
1393,6750	1445,6750								
1393,6875	1445,6875	728	1393,6875	##	1393,6875				
1393,7000	1445,7000								
1393,7125	1445,7125	729	1393,7125						
1393,7250	1445,7250								
1393,7375	1445,7375	730	1393,7375						
1393,7500	1445,7500								
1393,7625	1445,7625	731	1393,7625	##	1393,7625				
1393,7750	1445,7750								
1393,7875	1445,7875	732	1393,7875						
1393,8000	1445,8000								
1393,8125	1445,8125	733	1393,8125						
1393,8250	1445,8250								
1393,8375	1445,8375	734	1393,8375	##	1393,8375				
1393,8500	1445,8500								
1393,8625	1445,8625	735	1393,8625						
1393,8750	1445,8750							74	1393,8750
1393,8875	1445,8875	736	1393,8875						
1393,9000	1445,9000								
1393,9125	1445,9125	737	1393,9125	##	1393,9125				
1393,9250	1445,9250								
1393,9375	1445,9375	738	1393,9375						
1393,9500	1445,9500								
1393,9625	1445,9625	739	1393,9625						
1393,9750	1445,9750								
1393,9875	1445,9875	740	1393,9875	##	1393,9875				
1394,0000	1446,0000								19 1394,0000
1394,0125	1446,0125	741	1394,0125						
1394,0250	1446,0250								
1394,0375	1446,0375	742	1394,0375						
1394,0500	1446,0500								
1394,0625	1446,0625	743	1394,0625	##	1394,0625				
1394,0750	1446,0750								
1394,0875	1446,0875	744	1394,0875						
1394,1000	1446,1000								
1394,1125	1446,1125	745	1394,1125						
1394,1250	1446,1250							75	1394,1250
1394,1375	1446,1375	746	1394,1375	##	1394,1375				
1394,1500	1446,1500								
1394,1625	1446,1625	747	1394,1625						
1394,1750	1446,1750								
1394,1875	1446,1875	748	1394,1875						
1394,2000	1446,2000								
1394,2125	1446,2125	749	1394,2125	##	1394,2125				
1394,2250	1446,2250								
1394,2375	1446,2375	750	1394,2375						
1394,2500	1446,2500							38	1394,2500
1394,2625	1446,2625	751	1394,2625						
1394,2750	1446,2750								
1394,2875	1446,2875	752	1394,2875	##	1394,2875				
1394,3000	1446,3000								
1394,3125	1446,3125	753	1394,3125						
1394,3250	1446,3250								
1394,3375	1446,3375	754	1394,3375						
1394,3500	1446,3500								
1394,3625	1446,3625	755	1394,3625	##	1394,3625				
1394,3750	1446,3750							76	1394,3750
1394,3875	1446,3875	756	1394,3875						
1394,4000	1446,4000								
1394,4125	1446,4125	757	1394,4125						
1394,4250	1446,4250								
1394,4375	1446,4375	758	1394,4375	##	1394,4375				
1394,4500	1446,4500								
1394,4625	1446,4625	759	1394,4625						



1,4 GHz		1375-1399,5 MHz / 1427-1451,5 MHz		Recommendation T/R 13-01 (Montreux 1993) Annex B					
<a href="#">(Åter frekvens)</a>		Bandbredd (MHz)							
Låga frekvens	Höga frekvens	0,0250	0,0750	0,2500	0,5000	1,0000	2,0000	3,5000	
1394,4750	1446,4750								
1394,4875	1446,4875	760	1394,4875						
1394,5000	1446,5000							10	1394,5000
1394,5125	1446,5125	761	1394,5125	##	1394,5125				
1394,5250	1446,5250								
1394,5375	1446,5375	762	1394,5375						
1394,5500	1446,5500								
1394,5625	1446,5625	763	1394,5625						
1394,5750	1446,5750								
1394,5875	1446,5875	764	1394,5875	##	1394,5875				
1394,6000	1446,6000								
1394,6125	1446,6125	765	1394,6125						
1394,6250	1446,6250					77	1394,6250		
1394,6375	1446,6375	766	1394,6375						
1394,6500	1446,6500								
1394,6625	1446,6625	767	1394,6625	##	1394,6625				
1394,6750	1446,6750								
1394,6875	1446,6875	768	1394,6875						
1394,7000	1446,7000								
1394,7125	1446,7125	769	1394,7125						
1394,7250	1446,7250								
1394,7375	1446,7375	770	1394,7375	##	1394,7375				
1394,7500	1446,7500							39	1394,7500
1394,7625	1446,7625	771	1394,7625						
1394,7750	1446,7750								
1394,7875	1446,7875	772	1394,7875						
1394,8000	1446,8000								
1394,8125	1446,8125	773	1394,8125	##	1394,8125				
1394,8250	1446,8250								
1394,8375	1446,8375	774	1394,8375						
1394,8500	1446,8500								
1394,8625	1446,8625	775	1394,8625						
1394,8750	1446,8750							78	1394,8750
1394,8875	1446,8875	776	1394,8875	##	1394,8875				
1394,9000	1446,9000								
1394,9125	1446,9125	777	1394,9125						
1394,9250	1446,9250								
1394,9375	1446,9375	778	1394,9375						
1394,9500	1446,9500								
1394,9625	1446,9625	779	1394,9625	##	1394,9625				
1394,9750	1446,9750								
1394,9875	1446,9875	780	1394,9875						
1395,0000	1447,0000							20	1395,0000
1395,0125	1447,0125	781	1395,0125						
1395,0250	1447,0250								
1395,0375	1447,0375	782	1395,0375	##	1395,0375				
1395,0500	1447,0500								
1395,0625	1447,0625	783	1395,0625						
1395,0750	1447,0750								
1395,0875	1447,0875	784	1395,0875						
1395,1000	1447,1000								
1395,1125	1447,1125	785	1395,1125	##	1395,1125				
1395,1250	1447,1250							79	1395,1250
1395,1375	1447,1375	786	1395,1375						
1395,1500	1447,1500								
1395,1625	1447,1625	787	1395,1625						
1395,1750	1447,1750								
1395,1875	1447,1875	788	1395,1875	##	1395,1875				
1395,2000	1447,2000								
1395,2125	1447,2125	789	1395,2125						
1395,2250	1447,2250								
1395,2375	1447,2375	790	1395,2375						
1395,2500	1447,2500							40	1395,2500
1395,2625	1447,2625	791	1395,2625	##	1395,2625				
1395,2750	1447,2750								
1395,2875	1447,2875	792	1395,2875						
1395,3000	1447,3000								
1395,3125	1447,3125	793	1395,3125						
1395,3250	1447,3250								
1395,3375	1447,3375	794	1395,3375	##	1395,3375				
1395,3500	1447,3500								
1395,3625	1447,3625	795	1395,3625						
1395,3750	1447,3750							80	1395,3750
1395,3875	1447,3875	796	1395,3875						
1395,4000	1447,4000								
1395,4125	1447,4125	797	1395,4125	##	1395,4125				
1395,4250	1447,4250								
1395,4375	1447,4375	798	1395,4375						
1395,4500	1447,4500								
1395,4625	1447,4625	799	1395,4625						



1,4 GHz		1375-1399,5 MHz / 1427-1451,5 MHz		Recommendation T/R 13-01 (Montreux 1993) Annex B					
<a href="#">(Åter frekvens)</a>		Bandbredd (MHz)							
Låga frekvens	Höga frekvens	0,0250	0,0750	0,2500	0,5000	1,0000	2,0000	3,5000	
1395,4750	1447,4750	.	.	.	.	.	.	.	
1395,4875	1447,4875	800	1395,4875	##	1395,4875	.	.	.	
1395,5000	1447,5000	.	.	.	.	.	.	.	
1395,5125	1447,5125	801	1395,5125	.	.	.	.	.	
1395,5250	1447,5250	.	.	.	.	.	.	.	
1395,5375	1447,5375	802	1395,5375	.	.	.	.	.	
1395,5500	1447,5500	.	.	.	.	.	.	.	
1395,5625	1447,5625	803	1395,5625	##	1395,5625	.	.	.	
1395,5750	1447,5750	.	.	.	.	.	.	.	
1395,5875	1447,5875	804	1395,5875	.	.	.	.	.	
1395,6000	1447,6000	.	.	.	.	.	.	.	
1395,6125	1447,6125	805	1395,6125	.	.	.	.	.	
1395,6250	1447,6250	.	.	.	.	81	1395,6250	.	
1395,6375	1447,6375	806	1395,6375	##	1395,6375	.	.	.	
1395,6500	1447,6500	.	.	.	.	.	.	.	
1395,6625	1447,6625	807	1395,6625	.	.	.	.	.	
1395,6750	1447,6750	.	.	.	.	.	.	.	
1395,6875	1447,6875	808	1395,6875	.	.	.	.	.	
1395,7000	1447,7000	.	.	.	.	.	.	.	
1395,7125	1447,7125	809	1395,7125	##	1395,7125	.	.	.	
1395,7250	1447,7250	.	.	.	.	.	.	.	
1395,7375	1447,7375	810	1395,7375	.	.	.	.	.	
1395,7500	1447,7500	.	.	.	.	41	1395,7500	.	
1395,7625	1447,7625	811	1395,7625	.	.	.	.	.	
1395,7750	1447,7750	.	.	.	.	.	.	.	
1395,7875	1447,7875	812	1395,7875	##	1395,7875	.	.	.	
1395,8000	1447,8000	.	.	.	.	.	.	.	
1395,8125	1447,8125	813	1395,8125	.	.	.	.	.	
1395,8250	1447,8250	.	.	.	.	.	.	.	
1395,8375	1447,8375	814	1395,8375	.	.	.	.	.	
1395,8500	1447,8500	.	.	.	.	.	.	.	
1395,8625	1447,8625	815	1395,8625	##	1395,8625	.	.	.	
1395,8750	1447,8750	.	.	.	.	82	1395,8750	.	
1395,8875	1447,8875	816	1395,8875	.	.	.	.	.	
1395,9000	1447,9000	.	.	.	.	.	.	.	
1395,9125	1447,9125	817	1395,9125	.	.	.	.	.	
1395,9250	1447,9250	.	.	.	.	.	.	.	
1395,9375	1447,9375	818	1395,9375	##	1395,9375	.	.	.	
1395,9500	1447,9500	.	.	.	.	.	.	.	
1395,9625	1447,9625	819	1395,9625	.	.	.	.	.	
1395,9750	1447,9750	.	.	.	.	.	.	.	
1395,9875	1447,9875	820	1395,9875	.	.	.	.	.	
1396,0000	1448,0000	.	.	.	.	21	1396,0000	.	
1396,0125	1448,0125	821	1396,0125	##	1396,0125	.	.	.	
1396,0250	1448,0250	.	.	.	.	.	.	.	
1396,0375	1448,0375	822	1396,0375	.	.	.	.	.	
1396,0500	1448,0500	.	.	.	.	.	.	.	
1396,0625	1448,0625	823	1396,0625	.	.	.	.	.	
1396,0750	1448,0750	.	.	.	.	.	.	.	
1396,0875	1448,0875	824	1396,0875	##	1396,0875	.	.	.	
1396,1000	1448,1000	.	.	.	.	.	.	.	
1396,1125	1448,1125	825	1396,1125	.	.	.	.	.	
1396,1250	1448,1250	.	.	.	.	83	1396,1250	.	
1396,1375	1448,1375	826	1396,1375	.	.	.	.	.	
1396,1500	1448,1500	.	.	.	.	.	.	.	
1396,1625	1448,1625	827	1396,1625	##	1396,1625	.	.	.	
1396,1750	1448,1750	.	.	.	.	.	.	.	
1396,1875	1448,1875	828	1396,1875	.	.	.	.	.	
1396,2000	1448,2000	.	.	.	.	.	.	.	
1396,2125	1448,2125	829	1396,2125	.	.	.	.	.	
1396,2250	1448,2250	.	.	.	.	.	.	.	
1396,2375	1448,2375	830	1396,2375	##	1396,2375	.	.	.	
1396,2500	1448,2500	.	.	.	.	42	1396,2500	.	
1396,2625	1448,2625	831	1396,2625	.	.	.	6	1396,2500	
1396,2750	1448,2750	.	.	.	.	.	.	.	
1396,2875	1448,2875	832	1396,2875	.	.	.	.	.	
1396,3000	1448,3000	.	.	.	.	.	.	.	
1396,3125	1448,3125	833	1396,3125	##	1396,3125	.	.	.	
1396,3250	1448,3250	.	.	.	.	.	.	.	
1396,3375	1448,3375	834	1396,3375	.	.	.	.	.	
1396,3500	1448,3500	.	.	.	.	.	.	.	
1396,3625	1448,3625	835	1396,3625	.	.	.	.	.	
1396,3750	1448,3750	.	.	.	.	84	1396,3750	.	
1396,3875	1448,3875	836	1396,3875	##	1396,3875	.	.	.	
1396,4000	1448,4000	.	.	.	.	.	.	.	
1396,4125	1448,4125	837	1396,4125	.	.	.	.	.	
1396,4250	1448,4250	.	.	.	.	.	.	.	
1396,4375	1448,4375	838	1396,4375	.	.	.	.	.	
1396,4500	1448,4500	.	.	.	.	.	.	.	
1396,4625	1448,4625	839	1396,4625	##	1396,4625	.	.	.	

1,4 GHz		1375-1399,5 MHz / 1427-1451,5 MHz		Recommendation T/R 13-01 (Montreux 1993) Annex B					
<a href="#">(Åter frekvens)</a>		Bandbredd (MHz)							
Låga frekvens	Höga frekvens	0,0250	0,0750	0,2500	0,5000	1,0000	2,0000	3,5000	
1396,4750	1448,4750								
1396,4875	1448,4875	840	1396,4875						
1396,5000	1448,5000							11	1396,5000
1396,5125	1448,5125	841	1396,5125						
1396,5250	1448,5250								
1396,5375	1448,5375	842	1396,5375	##	1396,5375				
1396,5500	1448,5500								
1396,5625	1448,5625	843	1396,5625						
1396,5750	1448,5750								
1396,5875	1448,5875	844	1396,5875						
1396,6000	1448,6000								
1396,6125	1448,6125	845	1396,6125	##	1396,6125				
1396,6250	1448,6250							85	1396,6250
1396,6375	1448,6375	846	1396,6375						
1396,6500	1448,6500								
1396,6625	1448,6625	847	1396,6625						
1396,6750	1448,6750								
1396,6875	1448,6875	848	1396,6875	##	1396,6875				
1396,7000	1448,7000								
1396,7125	1448,7125	849	1396,7125						
1396,7250	1448,7250								
1396,7375	1448,7375	850	1396,7375						
1396,7500	1448,7500							43	1396,7500
1396,7625	1448,7625	851	1396,7625	##	1396,7625				
1396,7750	1448,7750								
1396,7875	1448,7875	852	1396,7875						
1396,8000	1448,8000								
1396,8125	1448,8125	853	1396,8125						
1396,8250	1448,8250								
1396,8375	1448,8375	854	1396,8375	##	1396,8375				
1396,8500	1448,8500								
1396,8625	1448,8625	855	1396,8625						
1396,8750	1448,8750							86	1396,8750
1396,8875	1448,8875	856	1396,8875						
1396,9000	1448,9000								
1396,9125	1448,9125	857	1396,9125	##	1396,9125				
1396,9250	1448,9250								
1396,9375	1448,9375	858	1396,9375						
1396,9500	1448,9500								
1396,9625	1448,9625	859	1396,9625						
1396,9750	1448,9750								
1396,9875	1448,9875	860	1396,9875	##	1396,9875				
1397,0000	1449,0000							22	1397,0000
1397,0125	1449,0125	861	1397,0125						
1397,0250	1449,0250								
1397,0375	1449,0375	862	1397,0375						
1397,0500	1449,0500								
1397,0625	1449,0625	863	1397,0625	##	1397,0625				
1397,0750	1449,0750								
1397,0875	1449,0875	864	1397,0875						
1397,1000	1449,1000								
1397,1125	1449,1125	865	1397,1125						
1397,1250	1449,1250							87	1397,1250
1397,1375	1449,1375	866	1397,1375	##	1397,1375				
1397,1500	1449,1500								
1397,1625	1449,1625	867	1397,1625						
1397,1750	1449,1750								
1397,1875	1449,1875	868	1397,1875						
1397,2000	1449,2000								
1397,2125	1449,2125	869	1397,2125	##	1397,2125				
1397,2250	1449,2250								
1397,2375	1449,2375	870	1397,2375						
1397,2500	1449,2500							44	1397,2500
1397,2625	1449,2625	871	1397,2625						
1397,2750	1449,2750								
1397,2875	1449,2875	872	1397,2875	##	1397,2875				
1397,3000	1449,3000								
1397,3125	1449,3125	873	1397,3125						
1397,3250	1449,3250								
1397,3375	1449,3375	874	1397,3375						
1397,3500	1449,3500								
1397,3625	1449,3625	875	1397,3625	##	1397,3625				
1397,3750	1449,3750							88	1397,3750
1397,3875	1449,3875	876	1397,3875						
1397,4000	1449,4000								
1397,4125	1449,4125	877	1397,4125						
1397,4250	1449,4250								
1397,4375	1449,4375	878	1397,4375	##	1397,4375				
1397,4500	1449,4500								
1397,4625	1449,4625	879	1397,4625						

1,4 GHz		1375-1399,5 MHz / 1427-1451,5 MHz		Recommendation T/R 13-01 (Montreux 1993) Annex B					
<a href="#">(Åter frekvens)</a>		Bandbredd (MHz)							
Låga frekvens	Höga frekvens	0,0250	0,0750	0,2500	0,5000	1,0000	2,0000	3,5000	
1397,4750	1449,4750								
1397,4875	1449,4875	880	1397,4875						
1397,5000	1449,5000								
1397,5125	1449,5125	881	1397,5125	##	1397,5125				
1397,5250	1449,5250								
1397,5375	1449,5375	882	1397,5375						
1397,5500	1449,5500								
1397,5625	1449,5625	883	1397,5625						
1397,5750	1449,5750								
1397,5875	1449,5875	884	1397,5875	##	1397,5875				
1397,6000	1449,6000								
1397,6125	1449,6125	885	1397,6125						
1397,6250	1449,6250					89	1397,6250		
1397,6375	1449,6375	886	1397,6375						
1397,6500	1449,6500								
1397,6625	1449,6625	887	1397,6625	##	1397,6625				
1397,6750	1449,6750								
1397,6875	1449,6875	888	1397,6875						
1397,7000	1449,7000								
1397,7125	1449,7125	889	1397,7125						
1397,7250	1449,7250								
1397,7375	1449,7375	890	1397,7375	##	1397,7375				
1397,7500	1449,7500					45	1397,7500		
1397,7625	1449,7625	891	1397,7625						
1397,7750	1449,7750								
1397,7875	1449,7875	892	1397,7875						
1397,8000	1449,8000								
1397,8125	1449,8125	893	1397,8125	##	1397,8125				
1397,8250	1449,8250								
1397,8375	1449,8375	894	1397,8375						
1397,8500	1449,8500								
1397,8625	1449,8625	895	1397,8625						
1397,8750	1449,8750					90	1397,8750		
1397,8875	1449,8875	896	1397,8875	##	1397,8875				
1397,9000	1449,9000								
1397,9125	1449,9125	897	1397,9125						
1397,9250	1449,9250								
1397,9375	1449,9375	898	1397,9375						
1397,9500	1449,9500								
1397,9625	1449,9625	899	1397,9625	##	1397,9625				
1397,9750	1449,9750								
1397,9875	1449,9875	900	1397,9875						
1398,0000	1450,0000					23	1398,0000		
1398,0125	1450,0125	901	1398,0125						
1398,0250	1450,0250								
1398,0375	1450,0375	902	1398,0375	##	1398,0375				
1398,0500	1450,0500								
1398,0625	1450,0625	903	1398,0625						
1398,0750	1450,0750								
1398,0875	1450,0875	904	1398,0875						
1398,1000	1450,1000								
1398,1125	1450,1125	905	1398,1125	##	1398,1125				
1398,1250	1450,1250					91	1398,1250		
1398,1375	1450,1375	906	1398,1375						
1398,1500	1450,1500								
1398,1625	1450,1625	907	1398,1625						
1398,1750	1450,1750								
1398,1875	1450,1875	908	1398,1875	##	1398,1875				
1398,2000	1450,2000								
1398,2125	1450,2125	909	1398,2125						
1398,2250	1450,2250								
1398,2375	1450,2375	910	1398,2375						
1398,2500	1450,2500					46	1398,2500		
1398,2625	1450,2625	911	1398,2625	##	1398,2625				
1398,2750	1450,2750								
1398,2875	1450,2875	912	1398,2875						
1398,3000	1450,3000								
1398,3125	1450,3125	913	1398,3125						
1398,3250	1450,3250								
1398,3375	1450,3375	914	1398,3375	##	1398,3375				
1398,3500	1450,3500								
1398,3625	1450,3625	915	1398,3625						
1398,3750	1450,3750					92	1398,3750		
1398,3875	1450,3875	916	1398,3875						
1398,4000	1450,4000								
1398,4125	1450,4125	917	1398,4125	##	1398,4125				
1398,4250	1450,4250								
1398,4375	1450,4375	918	1398,4375						
1398,4500	1450,4500								
1398,4625	1450,4625	919	1398,4625						

1,4 GHz		1375-1399,5 MHz / 1427-1451,5 MHz		Recommendation T/R 13-01 (Montreux 1993) Annex B					
<a href="#">(Åter frekvens)</a>		Bandbredd (MHz)							
Låga frekvens	Höga frekvens	0,0250	0,0750	0,2500	0,5000	1,0000	2,0000	3,5000	
1398,4750	1450,4750								
1398,4875	1450,4875	920	1398,4875	##	1398,4875				
1398,5000	1450,5000						12	1398,5000	
1398,5125	1450,5125	921	1398,5125						
1398,5250	1450,5250								
1398,5375	1450,5375	922	1398,5375						
1398,5500	1450,5500								
1398,5625	1450,5625	923	1398,5625	##	1398,5625				
1398,5750	1450,5750								
1398,5875	1450,5875	924	1398,5875						
1398,6000	1450,6000								
1398,6125	1450,6125	925	1398,6125						
1398,6250	1450,6250				93	1398,6250			
1398,6375	1450,6375	926	1398,6375	##	1398,6375				
1398,6500	1450,6500								
1398,6625	1450,6625	927	1398,6625						
1398,6750	1450,6750								
1398,6875	1450,6875	928	1398,6875						
1398,7000	1450,7000								
1398,7125	1450,7125	929	1398,7125	##	1398,7125				
1398,7250	1450,7250								
1398,7375	1450,7375	930	1398,7375						
1398,7500	1450,7500					47	1398,7500		
1398,7625	1450,7625	931	1398,7625						
1398,7750	1450,7750								
1398,7875	1450,7875	932	1398,7875	##	1398,7875				
1398,8000	1450,8000								
1398,8125	1450,8125	933	1398,8125						
1398,8250	1450,8250								
1398,8375	1450,8375	934	1398,8375						
1398,8500	1450,8500								
1398,8625	1450,8625	935	1398,8625	##	1398,8625				
1398,8750	1450,8750				94	1398,8750			
1398,8875	1450,8875	936	1398,8875						
1398,9000	1450,9000								
1398,9125	1450,9125	937	1398,9125						
1398,9250	1450,9250								
1398,9375	1450,9375	938	1398,9375	##	1398,9375				
1398,9500	1450,9500								
1398,9625	1450,9625	939	1398,9625						
1398,9750	1450,9750								
1398,9875	1450,9875	940	1398,9875						
1399,0000	1451,0000						24	1399,0000	
1399,0125	1451,0125	941	1399,0125	##	1399,0125				
1399,0250	1451,0250								
1399,0375	1451,0375	942	1399,0375						
1399,0500	1451,0500								
1399,0625	1451,0625	943	1399,0625						
1399,0750	1451,0750								
1399,0875	1451,0875	944	1399,0875	##	1399,0875				
1399,1000	1451,1000								
1399,1125	1451,1125	945	1399,1125						
1399,1250	1451,1250					95	1399,1250		
1399,1375	1451,1375	946	1399,1375						
1399,1500	1451,1500								
1399,1625	1451,1625	947	1399,1625	##	1399,1625				
1399,1750	1451,1750								
1399,1875	1451,1875	948	1399,1875						
1399,2000	1451,2000								
1399,2125	1451,2125	949	1399,2125						
1399,2250	1451,2250								
1399,2375	1451,2375	950	1399,2375	##	1399,2375				
1399,2500	1451,2500					48	1399,2500		
1399,2625	1451,2625	951	1399,2625						
1399,2750	1451,2750								
1399,2875	1451,2875	952	1399,2875						
1399,3000	1451,3000								
1399,3125	1451,3125	953	1399,3125	##	1399,3125				
1399,3250	1451,3250								
1399,3375	1451,3375	954	1399,3375						
1399,3500	1451,3500								
1399,3625	1451,3625	955	1399,3625						
1399,3750	1451,3750				96	1399,3750			
1399,3875	1451,3875	956	1399,3875	##	1399,3875				
1399,4000	1451,4000								
1399,4125	1451,4125	957	1399,4125						
1399,4250	1451,4250								
1399,4375	1451,4375	958	1399,4375						
1399,4500	1451,4500								
1399,4625	1451,4625	959	1399,4625	##	1399,4625				

1,4 GHz		1375-1399,5 MHz / 1427-1451,5 MHz		Recommendation T/R 13-01 (Montreux 1993) Annex B				
<a href="#">Åter frekvens:</a>		Bandbredd (MHz)						
Låga frekvens	Höga frekvens	0,0250	0,0750	0,2500	0,5000	1,0000	2,0000	3,5000
1399,4750	1451,4750	.....						
1399,4875	1451,4875	960	1399,4875	.....				
1399,5000	1451,5000	.....						

5,9 GHz

5925 MHz - 6425 MHz

CEPT/ERC/REC 14-01  
Annex 1

[\(Åter Frekvensband\)](#)

Bandbredd (MHz)

Låga  
frekvens

Höga  
frekvens

| 29,6500 |

5930,3750	6182,4150	
5945,2000	6197,2400	1 5945,2000
5960,0250	6212,0650	
5974,8500	6226,8900	2 5974,8500
5989,6750	6241,7150	
6004,5000	6256,5400	3 6004,5000
6019,3250	6271,3650	
6034,1500	6286,1900	4 6034,1500
6048,9750	6301,0150	
6063,8000	6315,8400	5 6063,8000
6078,6250	6330,6650	
6093,4500	6345,4900	6 6093,4500
6108,2750	6360,3150	
6123,1000	6375,1400	7 6123,1000
6137,9250	6389,9650	
6152,7500	6404,7900	8 6152,7500
6167,5750	6419,6150	

5,9 GHz		5925 MHz - 6425 MHz	CEPT/ERC/REC 14-01 Annex 1
<a href="#">(Åter Frekvensband)</a>		Bandbredd (MHz)	
Låga frekvens	Höga frekvens	29,6500	

6,5GHz

6425 MHz - 7125 MHz

CEPT/ERC/REC 14-02  
Annex 1

[\(Åter Frekvensband\)](#)

Bandbredd (MHz)

Låga  
frekvens

Höga  
frekvens

| 20,00 |

| 40,00 |

6400,00	6740,00			
6410,00	6750,00			
6420,00	6760,00			
6430,00	6770,00			
6440,00	6780,00	1	6440,00	
6450,00	6790,00			
6460,00	6800,00	2	6460,00	1 6460,00
6470,00	6810,00			
6480,00	6820,00	3	6480,00	
6490,00	6830,00			
6500,00	6840,00	4	6500,00	2 6500,00
6510,00	6850,00			
6520,00	6860,00	5	6520,00	
6530,00	6870,00			
6540,00	6880,00	6	6540,00	3 6540,00
6550,00	6890,00			
6560,00	6900,00	7	6560,00	
6570,00	6910,00			
6580,00	6920,00	8	6580,00	4 6580,00
6590,00	6930,00			
6600,00	6940,00	9	6600,00	
6610,00	6950,00			
6620,00	6960,00	10	6620,00	5 6620,00
6630,00	6970,00			
6640,00	6980,00	11	6640,00	
6650,00	6990,00			
6660,00	7000,00	12	6660,00	6 6660,00
6670,00	7010,00			
6680,00	7020,00	13	6680,00	
6690,00	7030,00			
6700,00	7040,00	14	6700,00	7 6700,00
6710,00	7050,00			
6720,00	7060,00	15	6720,00	
6730,00	7070,00			
6740,00	7080,00	16	6740,00	8 6740,00
6750,00	7090,00			
6760,00	7100,00			



7,5 GHz		7,4245-7,7255 GHz		ERC/REC/(02)06			
<a href="#">(Åter frekvensband)</a>		Bandbredd (MHz)					
Låga frekvens	Höga frekvens	1,750	3,500	7,000	14,000	28,000	56,000
7427,125	7581,125						
7428,000	7582,000						
7428,875	7582,875	1	7428,875				
7429,750	7583,750			1	7429,750		
7430,625	7584,625	2	7430,625				
7431,500	7585,500					1	7431,500
7432,375	7586,375	3	7432,375				
7433,250	7587,250			2	7433,250		
7434,125	7588,125	4	7434,125				
7435,000	7589,000					1	7435,000
7435,875	7589,875	5	7435,875				
7436,750	7590,750			3	7436,750		
7437,625	7591,625	6	7437,625				
7438,500	7592,500					2	7438,500
7439,375	7593,375	7	7439,375				
7440,250	7594,250			4	7440,250		
7441,125	7595,125	8	7441,125				
7442,000	7596,000					1	7442,000
7442,875	7596,875	9	7442,875				
7443,750	7597,750			5	7443,750		
7444,625	7598,625	10	7444,625				
7445,500	7599,500					3	7445,500
7446,375	7600,375	11	7446,375				
7447,250	7601,250			6	7447,250		
7448,125	7602,125	12	7448,125				
7449,000	7603,000					2	7449,000
7449,875	7603,875	13	7449,875				
7450,750	7604,750			7	7450,750		
7451,625	7605,625	14	7451,625				
7452,500	7606,500					4	7452,500
7453,375	7607,375	15	7453,375				
7454,250	7608,250			8	7454,250		
7455,125	7609,125	16	7455,125				
7456,000	7610,000					1	7456,000
7456,875	7610,875	17	7456,875				
7457,750	7611,750			9	7457,750		
7458,625	7612,625	18	7458,625				
7459,500	7613,500					5	7459,500
7460,375	7614,375	19	7460,375				
7461,250	7615,250			10	7461,250		
7462,125	7616,125	20	7462,125				
7463,000	7617,000					3	7463,000
7463,875	7617,875	21	7463,875				
7464,750	7618,750			11	7464,750		
7465,625	7619,625	22	7465,625				
7466,500	7620,500					6	7466,500
7467,375	7621,375	23	7467,375				
7468,250	7622,250			12	7468,250		
7469,125	7623,125	24	7469,125				
7470,000	7624,000					2	7470,000
7470,875	7624,875	25	7470,875				
7471,750	7625,750			13	7471,750		
7472,625	7626,625	26	7472,625				
7473,500	7627,500					7	7473,500
7474,375	7628,375	27	7474,375				
7475,250	7629,250			14	7475,250		
7476,125	7630,125	28	7476,125				
7477,000	7631,000					4	7477,000
7477,875	7631,875	29	7477,875				

7,5 GHz		7,4245-7,7255 GHz		ERC/REC/(02)06			
<a href="#">(Åter frekvensband)</a>		Bandbredd (MHz)					
Låga frekvens	Höga frekvens	1,750	3,500	7,000	14,000	28,000	56,000
7478,750	7632,750		15	7478,750			
7479,625	7633,625	30	7479,625				
7480,500	7634,500			8	7480,500		
7481,375	7635,375	31	7481,375				
7482,250	7636,250		16	7482,250			
7483,125	7637,125	32	7483,125				
7484,000	7638,000						
7484,875	7638,875	33	7484,875				
7485,750	7639,750		17	7485,750			
7486,625	7640,625	34	7486,625				
7487,500	7641,500			9	7487,500		
7488,375	7642,375	35	7488,375				
7489,250	7643,250		18	7489,250			
7490,125	7644,125	36	7490,125				
7491,000	7645,000				5	7491,000	
7491,875	7645,875	37	7491,875				
7492,750	7646,750		19	7492,750			
7493,625	7647,625	38	7493,625				
7494,500	7648,500			10	7494,500		
7495,375	7649,375	39	7495,375				
7496,250	7650,250		20	7496,250			
7497,125	7651,125	40	7497,125				
7498,000	7652,000					3	7498,000
7498,875	7652,875	41	7498,875				
7499,750	7653,750		21	7499,750			
7500,625	7654,625	42	7500,625				
7501,500	7655,500			11	7501,500		
7502,375	7656,375	43	7502,375				
7503,250	7657,250		22	7503,250			
7504,125	7658,125	44	7504,125				
7505,000	7659,000				6	7505,000	
7505,875	7659,875	45	7505,875				
7506,750	7660,750		23	7506,750			
7507,625	7661,625	46	7507,625				
7508,500	7662,500			12	7508,500		
7509,375	7663,375	47	7509,375				
7510,250	7664,250		24	7510,250			
7511,125	7665,125	48	7511,125				
7512,000	7666,000					2	7512,000
7512,875	7666,875	49	7512,875				
7513,750	7667,750		25	7513,750			
7514,625	7668,625	50	7514,625				
7515,500	7669,500			13	7515,500		
7516,375	7670,375	51	7516,375				
7517,250	7671,250		26	7517,250			
7518,125	7672,125	52	7518,125				
7519,000	7673,000				7	7519,000	
7519,875	7673,875	53	7519,875				
7520,750	7674,750		27	7520,750			
7521,625	7675,625	54	7521,625				
7522,500	7676,500			14	7522,500		
7523,375	7677,375	55	7523,375				
7524,250	7678,250		28	7524,250			
7525,125	7679,125	56	7525,125				
7526,000	7680,000					4	7526,000
7526,875	7680,875	57	7526,875				
7527,750	7681,750		29	7527,750			
7528,625	7682,625	58	7528,625				
7529,500	7683,500			15	7529,500		

7,5 GHz		7,4245-7,7255 GHz		ERC/REC/(02)06			
<a href="#">(Åter frekvensband)</a>		Bandbredd (MHz)					
Låga frekvens	Höga frekvens	1,750	3,500	7,000	14,000	28,000	56,000
7530,375	7684,375	59	7530,375				
7531,250	7685,250			30	7531,250		
7532,125	7686,125	60	7532,125				
7533,000	7687,000					8	7533,000
7533,875	7687,875	61	7533,875				
7534,750	7688,750			31	7534,750		
7535,625	7689,625	62	7535,625				
7536,500	7690,500				16	7536,500	
7537,375	7691,375	63	7537,375				
7538,250	7692,250			32	7538,250		
7539,125	7693,125	64	7539,125				
7540,000	7694,000						
7540,875	7694,875	65	7540,875				
7541,750	7695,750			33	7541,750		
7542,625	7696,625	66	7542,625				
7543,500	7697,500				17	7543,500	
7544,375	7698,375	67	7544,375				
7545,250	7699,250			34	7545,250		
7546,125	7700,125	68	7546,125				
7547,000	7701,000					9	7547,000
7547,875	7701,875	69	7547,875				
7548,750	7702,750			35	7548,750		
7549,625	7703,625	70	7549,625				
7550,500	7704,500				18	7550,500	
7551,375	7705,375	71	7551,375				
7552,250	7706,250			36	7552,250		
7553,125	7707,125	72	7553,125				
7554,000	7708,000					5	7554,000
7554,875	7708,875	73	7554,875				
7555,750	7709,750			37	7555,750		
7556,625	7710,625	74	7556,625				
7557,500	7711,500				19	7557,500	
7558,375	7712,375	75	7558,375				
7559,250	7713,250			38	7559,250		
7560,125	7714,125	76	7560,125				
7561,000	7715,000					10	7561,000
7561,875	7715,875	77	7561,875				
7562,750	7716,750			39	7562,750		
7563,625	7717,625	78	7563,625				
7564,500	7718,500				20	7564,500	
7565,375	7719,375	79	7565,375				
7566,250	7720,250			40	7566,250		
7567,125	7721,125	80	7567,125				
7568,000	7722,000						

8,0 GHz		7,900 - 8,500 GHz		ERC/REC/(02)06			
<a href="#">(Åter frekvensband)</a>		Bandbredd (MHz)					
Låga frekvens	Höga frekvens	1,750	3,500	7,000	14,000	28,000	56,000
7900,000	8210,000						
7905,000	8215,000						
7905,875	8215,875	1	7905,875				
7906,750	8216,750		1	7906,750			
7907,625	8217,625	2	7907,625				
7908,500	8218,500			1	7908,500		
7909,375	8219,375	3	7909,375				
7910,250	8220,250		2	7910,250			
7911,125	8221,125	4	7911,125				
7912,000	8222,000				1	7912,000	
7912,875	8222,875	5	7912,875				
7913,750	8223,750		3	7913,750			
7914,625	8224,625	6	7914,625				
7915,500	8225,500			2	7915,500		
7916,375	8226,375	7	7916,375				
7917,250	8227,250		4	7917,250			
7918,125	8228,125	8	7918,125				
7919,000	8229,000				1	7919,000	
7919,875	8229,875	9	7919,875				
7920,750	8230,750		5	7920,750			
7921,625	8231,625	10	7921,625				
7922,500	8232,500			3	7922,500		
7923,375	8233,375	11	7923,375				
7924,250	8234,250		6	7924,250			
7925,125	8235,125	12	7925,125				
7926,000	8236,000			2	7926,000		
7926,875	8236,875	13	7926,875				
7927,750	8237,750		7	7927,750			
7928,625	8238,625	14	7928,625				
7929,500	8239,500			4	7929,500		
7930,375	8240,375	15	7930,375				
7931,250	8241,250		8	7931,250			
7932,125	8242,125	16	7932,125				
7933,000	8243,000					1	7933,000
7933,875	8243,875	17	7933,875				
7934,750	8244,750		9	7934,750			
7935,625	8245,625	18	7935,625				
7936,500	8246,500			5	7936,500		
7937,375	8247,375	19	7937,375				
7938,250	8248,250		10	7938,250			
7939,125	8249,125	20	7939,125				
7940,000	8250,000			3	7940,000		
7940,875	8250,875	21	7940,875				
7941,750	8251,750		11	7941,750			
7942,625	8252,625	22	7942,625				
7943,500	8253,500			6	7943,500		
7944,375	8254,375	23	7944,375				
7945,250	8255,250		12	7945,250			
7946,125	8256,125	24	7946,125				
7947,000	8257,000			2	7947,000		

8,0 GHz		7,900 - 8,500 GHz		ERC/REC/(02)06			
<a href="#">(Åter frekvensband)</a>		Bandbredd (MHz)					
Låga frekvens	Höga frekvens	1,750	3,500	7,000	14,000	28,000	56,000
7947,875	8257,875	25	7947,875				
7948,750	8258,750			13	7948,750		
7949,625	8259,625	26	7949,625				
7950,500	8260,500				7	7950,500	
7951,375	8261,375	27	7951,375				
7952,250	8262,250			14	7952,250		
7953,125	8263,125	28	7953,125				
7954,000	8264,000					4	7954,000
7954,875	8264,875	29	7954,875				
7955,750	8265,750			15	7955,750		
7956,625	8266,625	30	7956,625				
7957,500	8267,500				8	7957,500	
7958,375	8268,375	31	7958,375				
7959,250	8269,250			16	7959,250		
7960,125	8270,125	32	7960,125				
7961,000	8271,000						
7961,875	8271,875	33	7961,875				
7962,750	8272,750			17	7962,750		
7963,625	8273,625	34	7963,625				
7964,500	8274,500				9	7964,500	
7965,375	8275,375	35	7965,375				
7966,250	8276,250			18	7966,250		
7967,125	8277,125	36	7967,125				
7968,000	8278,000					5	7968,000
7968,875	8278,875	37	7968,875				
7969,750	8279,750			19	7969,750		
7970,625	8280,625	38	7970,625				
7971,500	8281,500				10	7971,500	
7972,375	8282,375	39	7972,375				
7973,250	8283,250			20	7973,250		
7974,125	8284,125	40	7974,125				
7975,000	8285,000					3	7975,000
7975,875	8285,875	41	7975,875				
7976,750	8286,750			21	7976,750		
7977,625	8287,625	42	7977,625				
7978,500	8288,500				11	7978,500	
7979,375	8289,375	43	7979,375				
7980,250	8290,250			22	7980,250		
7981,125	8291,125	44	7981,125				
7982,000	8292,000					6	7982,000
7982,875	8292,875	45	7982,875				
7983,750	8293,750			23	7983,750		
7984,625	8294,625	46	7984,625				
7985,500	8295,500				12	7985,500	
7986,375	8296,375	47	7986,375				
7987,250	8297,250			24	7987,250		
7988,125	8298,125	48	7988,125				
7989,000	8299,000						2
7989,875	8299,875	49	7989,875				
7990,750	8300,750			25	7990,750		

8,0 GHz		7,900 - 8,500 GHz		ERC/REC/(02)06			
<a href="#">(Åter frekvensband)</a>		Bandbredd (MHz)					
Låga frekvens	Höga frekvens	1,750	3,500	7,000	14,000	28,000	56,000
7991,625	8301,625	50	7991,625				
7992,500	8302,500			13	7992,500		
7993,375	8303,375	51	7993,375				
7994,250	8304,250		26	7994,250			
7995,125	8305,125	52	7995,125				
7996,000	8306,000				7	7996,000	
7996,875	8306,875	53	7996,875				
7997,750	8307,750		27	7997,750			
7998,625	8308,625	54	7998,625				
7999,500	8309,500			14	7999,500		
8000,375	8310,375	55	8000,375				
8001,250	8311,250		28	8001,250			
8002,125	8312,125	56	8002,125				
8003,000	8313,000					4	8003,000
8003,875	8313,875	57	8003,875				
8004,750	8314,750		29	8004,750			
8005,625	8315,625	58	8005,625				
8006,500	8316,500			15	8006,500		
8007,375	8317,375	59	8007,375				
8008,250	8318,250		30	8008,250			
8009,125	8319,125	60	8009,125				
8010,000	8320,000				8	8010,000	
8010,875	8320,875	61	8010,875				
8011,750	8321,750		31	8011,750			
8012,625	8322,625	62	8012,625				
8013,500	8323,500			16	8013,500		
8014,375	8324,375	63	8014,375				
8015,250	8325,250		32	8015,250			
8016,125	8326,125	64	8016,125				
8017,000	8327,000						
8017,875	8327,875	65	8017,875				
8018,750	8328,750		33	8018,750			
8019,625	8329,625	66	8019,625				
8020,500	8330,500			17	8020,500		
8021,375	8331,375	67	8021,375				
8022,250	8332,250		34	8022,250			
8023,125	8333,125	68	8023,125				
8024,000	8334,000				9	8024,000	
8024,875	8334,875	69	8024,875				
8025,750	8335,750		35	8025,750			
8026,625	8336,625	70	8026,625				
8027,500	8337,500			18	8027,500		
8028,375	8338,375	71	8028,375				
8029,250	8339,250		36	8029,250			
8030,125	8340,125	72	8030,125				
8031,000	8341,000					5	8031,000
8031,875	8341,875	73	8031,875				
8032,750	8342,750		37	8032,750			
8033,625	8343,625	74	8033,625				
8034,500	8344,500			19	8034,500		

8,0 GHz		7,900 - 8,500 GHz		ERC/REC/(02)06				
<a href="#">(Åter frekvensband)</a>		Bandbredd (MHz)						
Låga frekvens	Höga frekvens	1,750	3,500	7,000	14,000	28,000	56,000	
8035,375	8345,375	75	8035,375					
8036,250	8346,250			38	8036,250			
8037,125	8347,125	76	8037,125					
8038,000	8348,000					10	8038,000	
8038,875	8348,875	77	8038,875					
8039,750	8349,750			39	8039,750			
8040,625	8350,625	78	8040,625					
8041,500	8351,500				20	8041,500		
8042,375	8352,375	79	8042,375					
8043,250	8353,250			40	8043,250			
8044,125	8354,125	80	8044,125					
8045,000	8355,000						3	8045,000
8045,875	8355,875	81	8045,875					
8046,750	8356,750			41	8046,750			
8047,625	8357,625	82	8047,625					
8048,500	8358,500				21	8048,500		
8049,375	8359,375	83	8049,375					
8050,250	8360,250			42	8050,250			
8051,125	8361,125	84	8051,125					
8052,000	8362,000					11	8052,000	
8052,875	8362,875	85	8052,875					
8053,750	8363,750			43	8053,750			
8054,625	8364,625	86	8054,625					
8055,500	8365,500				22	8055,500		
8056,375	8366,375	87	8056,375					
8057,250	8367,250			44	8057,250			
8058,125	8368,125	88	8058,125					
8059,000	8369,000					6	8059,000	
8059,875	8369,875	89	8059,875					
8060,750	8370,750			45	8060,750			
8061,625	8371,625	90	8061,625					
8062,500	8372,500				23	8062,500		
8063,375	8373,375	91	8063,375					
8064,250	8374,250			46	8064,250			
8065,125	8375,125	92	8065,125					
8066,000	8376,000					12	8066,000	
8066,875	8376,875	93	8066,875					
8067,750	8377,750			47	8067,750			
8068,625	8378,625	94	8068,625					
8069,500	8379,500				24	8069,500		
8070,375	8380,375	95	8070,375					
8071,250	8381,250			48	8071,250			
8072,125	8382,125	96	8072,125					
8073,000	8383,000							
8073,875	8383,875	97	8073,875					
8074,750	8384,750			49	8074,750			
8075,625	8385,625	98	8075,625					
8076,500	8386,500				25	8076,500		
8077,375	8387,375	99	8077,375					
8078,250	8388,250			50	8078,250			

8,0 GHz		7,900 - 8,500 GHz		ERC/REC/(02)06			
<a href="#">(Åter frekvensband)</a>		Bandbredd (MHz)					
Låga frekvens	Höga frekvens	1,750	3,500	7,000	14,000	28,000	56,000
8079,125	8389,125	100	8079,125				
8080,000	8390,000				13	8080,000	
8080,875	8390,875	101	8080,875				
8081,750	8391,750		51	8081,750			
8082,625	8392,625	102	8082,625				
8083,500	8393,500			26	8083,500		
8084,375	8394,375	103	8084,375				
8085,250	8395,250		52	8085,250			
8086,125	8396,125	104	8086,125				
8087,000	8397,000				7	8087,000	
8087,875	8397,875	105	8087,875				
8088,750	8398,750		53	8088,750			
8089,625	8399,625	106	8089,625				
8090,500	8400,500			27	8090,500		
8091,375	8401,375	107	8091,375				
8092,250	8402,250		54	8092,250			
8093,125	8403,125	108	8093,125				
8094,000	8404,000				14	8094,000	
8094,875	8404,875	109	8094,875				
8095,750	8405,750		55	8095,750			
8096,625	8406,625	110	8096,625				
8097,500	8407,500			28	8097,500		
8098,375	8408,375	111	8098,375				
8099,250	8409,250		56	8099,250			
8100,125	8410,125	112	8100,125				
8101,000	8411,000					4	8101,000
8101,875	8411,875	113	8101,875				
8102,750	8412,750		57	8102,750			
8103,625	8413,625	114	8103,625				
8104,500	8414,500			29	8104,500		
8105,375	8415,375	115	8105,375				
8106,250	8416,250		58	8106,250			
8107,125	8417,125	116	8107,125				
8108,000	8418,000				15	8108,000	
8108,875	8418,875	117	8108,875				
8109,750	8419,750		59	8109,750			
8110,625	8420,625	118	8110,625				
8111,500	8421,500			30	8111,500		
8112,375	8422,375	119	8112,375				
8113,250	8423,250		60	8113,250			
8114,125	8424,125	120	8114,125				
8115,000	8425,000				8	8115,000	
8115,875	8425,875	121	8115,875				
8116,750	8426,750		61	8116,750			
8117,625	8427,625	122	8117,625				
8118,500	8428,500			31	8118,500		
8119,375	8429,375	123	8119,375				
8120,250	8430,250		62	8120,250			
8121,125	8431,125	124	8121,125				
8122,000	8432,000				16	8122,000	



8,0 GHz		7,900 - 8,500 GHz		ERC/REC/(02)06			
<a href="#">(Åter frekvensband)</a>		Bandbredd (MHz)					
Låga frekvens	Höga frekvens	1,750	3,500	7,000	14,000	28,000	56,000
8122,875	8432,875	125	8122,875				
8123,750	8433,750			63	8123,750		
8124,625	8434,625	126	8124,625				
8125,500	8435,500				32	8125,500	
8126,375	8436,375	127	8126,375				
8127,250	8437,250			64	8127,250		
8128,125	8438,125	128	8128,125				
8129,000	8439,000						
8129,875	8439,875	129	8129,875				
8130,750	8440,750			65	8130,750		
8131,625	8441,625	130	8131,625				
8132,500	8442,500				33	8132,500	
8133,375	8443,375	131	8133,375				
8134,250	8444,250			66	8134,250		
8135,125	8445,125	132	8135,125				
8136,000	8446,000					17	8136,000
8136,875	8446,875	133	8136,875				
8137,750	8447,750			67	8137,750		
8138,625	8448,625	134	8138,625				
8139,500	8449,500				34	8139,500	
8140,375	8450,375	135	8140,375				
8141,250	8451,250			68	8141,250		
8142,125	8452,125	136	8142,125				
8143,000	8453,000					9	8143,000
8143,875	8453,875	137	8143,875				
8144,750	8454,750			69	8144,750		
8145,625	8455,625	138	8145,625				
8146,500	8456,500				35	8146,500	
8147,375	8457,375	139	8147,375				
8148,250	8458,250			70	8148,250		
8149,125	8459,125	140	8149,125				
8150,000	8460,000					18	8150,000
8150,875	8460,875	141	8150,875				
8151,750	8461,750			71	8151,750		
8152,625	8462,625	142	8152,625				
8153,500	8463,500				36	8153,500	
8154,375	8464,375	143	8154,375				
8155,250	8465,250			72	8155,250		
8156,125	8466,125	144	8156,125				
8157,000	8467,000					5	8157,000
8157,875	8467,875	145	8157,875				
8158,750	8468,750			73	8158,750		
8159,625	8469,625	146	8159,625				
8160,500	8470,500				37	8160,500	
8161,375	8471,375	147	8161,375				
8162,250	8472,250			74	8162,250		
8163,125	8473,125	148	8163,125				
8164,000	8474,000					19	8164,000
8164,875	8474,875	149	8164,875				
8165,750	8475,750			75	8165,750		

8,0 GHz		7,900 - 8,500 GHz		ERC/REC/(02)06			
<a href="#">(Åter frekvensband)</a>		Bandbredd (MHz)					
Låga frekvens	Höga frekvens	1,750	3,500	7,000	14,000	28,000	56,000
8166,625	8476,625	150	8166,625				
8167,500	8477,500			38	8167,500		
8168,375	8478,375	151	8168,375				
8169,250	8479,250		76	8169,250			
8170,125	8480,125	152	8170,125				
8171,000	8481,000				10	8171,000	
8171,875	8481,875	153	8171,875				
8172,750	8482,750		77	8172,750			
8173,625	8483,625	154	8173,625				
8174,500	8484,500			39	8174,500		
8175,375	8485,375	155	8175,375				
8176,250	8486,250		78	8176,250			
8177,125	8487,125	156	8177,125				
8178,000	8488,000				20	8178,000	
8178,875	8488,875	157	8178,875				
8179,750	8489,750		79	8179,750			
8180,625	8490,625	158	8180,625				
8181,500	8491,500			40	8181,500		
8182,375	8492,375	159	8182,375				
8183,250	8493,250		80	8183,250			
8184,125	8494,125	160	8184,125				
8185,000	8495,000						

13GHz		12,75 - 13,25 GHz		CEPT/ERC/REC 12-03 Annex A		
<a href="#">(Åter Frekvensband)</a>		Bandbredd (MHz)				
Låga frekvens	Höga frekvens	1,75	3,50	7,00	14,00	28,00
12751,000	13017,000					
12751,875	13017,875	1	12751,875			
12752,750	13018,750			1	12752,750	
12753,625	13019,625	2	12753,625			
12754,500	13020,500				1	12754,500
12755,375	13021,375	3	12755,375			
12756,250	13022,250			2	12756,250	
12757,125	13023,125	4	12757,125			
12758,000	13024,000					1
12758,875	13024,875	5	12758,875			12758,000
12759,750	13025,750			3	12759,750	
12760,625	13026,625	6	12760,625			
12761,500	13027,500				2	12761,500
12762,375	13028,375	7	12762,375			
12763,250	13029,250			4	12763,250	
12764,125	13030,125	8	12764,125			
12765,000	13031,000					1
12765,875	13031,875	9	12765,875			12765,000
12766,750	13032,750			5	12766,750	
12767,625	13033,625	10	12767,625			
12768,500	13034,500				3	12768,500
12769,375	13035,375	11	12769,375			
12770,250	13036,250			6	12770,250	
12771,125	13037,125	12	12771,125			
12772,000	13038,000					2
12772,875	13038,875	13	12772,875			12772,000
12773,750	13039,750			7	12773,750	
12774,625	13040,625	14	12774,625			
12775,500	13041,500				4	12775,500
12776,375	13042,375	15	12776,375			
12777,250	13043,250			8	12777,250	
12778,125	13044,125	16	12778,125			
12779,000	13045,000					
12779,875	13045,875	17	12779,875			
12780,750	13046,750			9	12780,750	
12781,625	13047,625	18	12781,625			
12782,500	13048,500				5	12782,500
12783,375	13049,375	19	12783,375			
12784,250	13050,250			10	12784,250	
12785,125	13051,125	20	12785,125			
12786,000	13052,000					3
12786,875	13052,875	21	12786,875			12786,000
12787,750	13053,750			11	12787,750	
12788,625	13054,625	22	12788,625			
12789,500	13055,500				6	12789,500
12790,375	13056,375	23	12790,375			
12791,250	13057,250			12	12791,250	
12792,125	13058,125	24	12792,125			
12793,000	13059,000					2
12793,875	13059,875	25	12793,875			12793,000
12794,750	13060,750			13	12794,750	
12795,625	13061,625	26	12795,625			
12796,500	13062,500				7	12796,500
12797,375	13063,375	27	12797,375			
12798,250	13064,250			14	12798,250	
12799,125	13065,125	28	12799,125			
12800,000	13066,000					4
12800,875	13066,875	29	12800,875			12800,000
12801,750	13067,750			15	12801,750	
12802,625	13068,625	30	12802,625			
12803,500	13069,500				8	12803,500
12804,375	13070,375	31	12804,375			
12805,250	13071,250			16	12805,250	
12806,125	13072,125	32	12806,125			
12807,000	13073,000					

13GHz		12,75 - 13,25 GHz		CEPT/ERC/REC 12-03 Annex A			
<u>(Åter Frekvensband)</u>		Bandbredd (MHz)					
Låga frekvens	Höga frekvens	1,75	3,50	7,00	14,00	28,00	
12807,875	13073,875	33	12807,875				
12808,750	13074,750		17	12808,750			
12809,625	13075,625	34	12809,625				
12810,500	13076,500			9	12810,500		
12811,375	13077,375	35	12811,375				
12812,250	13078,250		18	12812,250			
12813,125	13079,125	36	12813,125				
12814,000	13080,000				5	12814,000	
12814,875	13080,875	37	12814,875				
12815,750	13081,750		19	12815,750			
12816,625	13082,625	38	12816,625				
12817,500	13083,500			10	12817,500		
12818,375	13084,375	39	12818,375				
12819,250	13085,250		20	12819,250			
12820,125	13086,125	40	12820,125				
12821,000	13087,000					3	12821,000
12821,875	13087,875	41	12821,875				
12822,750	13088,750		21	12822,750			
12823,625	13089,625	42	12823,625				
12824,500	13090,500			11	12824,500		
12825,375	13091,375	43	12825,375				
12826,250	13092,250		22	12826,250			
12827,125	13093,125	44	12827,125				
12828,000	13094,000				6	12828,000	
12828,875	13094,875	45	12828,875				
12829,750	13095,750		23	12829,750			
12830,625	13096,625	46	12830,625				
12831,500	13097,500			12	12831,500		
12832,375	13098,375	47	12832,375				
12833,250	13099,250		24	12833,250			
12834,125	13100,125	48	12834,125				
12835,000	13101,000						
12835,875	13101,875	49	12835,875				
12836,750	13102,750		25	12836,750			
12837,625	13103,625	50	12837,625				
12838,500	13104,500			13	12838,500		
12839,375	13105,375	51	12839,375				
12840,250	13106,250		26	12840,250			
12841,125	13107,125	52	12841,125				
12842,000	13108,000				7	12842,000	
12842,875	13108,875	53	12842,875				
12843,750	13109,750		27	12843,750			
12844,625	13110,625	54	12844,625				
12845,500	13111,500			14	12845,500		
12846,375	13112,375	55	12846,375				
12847,250	13113,250		28	12847,250			
12848,125	13114,125	56	12848,125				
12849,000	13115,000				4	12849,000	
12849,875	13115,875	57	12849,875				
12850,750	13116,750		29	12850,750			
12851,625	13117,625	58	12851,625				
12852,500	13118,500			15	12852,500		
12853,375	13119,375	59	12853,375				
12854,250	13120,250		30	12854,250			
12855,125	13121,125	60	12855,125				
12856,000	13122,000				8	12856,000	
12856,875	13122,875	61	12856,875				
12857,750	13123,750		31	12857,750			
12858,625	13124,625	62	12858,625				
12859,500	13125,500			16	12859,500		
12860,375	13126,375	63	12860,375				
12861,250	13127,250		32	12861,250			
12862,125	13128,125	64	12862,125				
12863,000	13129,000						
12863,875	13129,875	65	12863,875				
12864,750	13130,750		33	12864,750			

13GHz		12,75 - 13,25 GHz		CEPT/ERC/REC 12-03 Annex A		
<a href="#">(Åter Frekvensband)</a>		Bandbredd (MHz)				
Låga frekvens	Höga frekvens	1,75	3,50	7,00	14,00	28,00
12865,625	13131,625	66	12865,625			
12866,500	13132,500			17	12866,500	
12867,375	13133,375	67	12867,375			
12868,250	13134,250		34	12868,250		
12869,125	13135,125	68	12869,125			
12870,000	13136,000			9	12870,000	
12870,875	13136,875	69	12870,875			
12871,750	13137,750		35	12871,750		
12872,625	13138,625	70	12872,625			
12873,500	13139,500			18	12873,500	
12874,375	13140,375	71	12874,375			
12875,250	13141,250		36	12875,250		
12876,125	13142,125	72	12876,125			
12877,000	13143,000			5	12877,000	
12877,875	13143,875	73	12877,875			
12878,750	13144,750		37	12878,750		
12879,625	13145,625	74	12879,625			
12880,500	13146,500			19	12880,500	
12881,375	13147,375	75	12881,375			
12882,250	13148,250		38	12882,250		
12883,125	13149,125	76	12883,125			
12884,000	13150,000			10	12884,000	
12884,875	13150,875	77	12884,875			
12885,750	13151,750		39	12885,750		
12886,625	13152,625	78	12886,625			
12887,500	13153,500			20	12887,500	
12888,375	13154,375	79	12888,375			
12889,250	13155,250		40	12889,250		
12890,125	13156,125	80	12890,125			
12891,000	13157,000					
12891,875	13157,875	81	12891,875			
12892,750	13158,750		41	12892,750		
12893,625	13159,625	82	12893,625			
12894,500	13160,500			21	12894,500	
12895,375	13161,375	83	12895,375			
12896,250	13162,250		42	12896,250		
12897,125	13163,125	84	12897,125			
12898,000	13164,000			11	12898,000	
12898,875	13164,875	85	12898,875			
12899,750	13165,750		43	12899,750		
12900,625	13166,625	86	12900,625			
12901,500	13167,500			22	12901,500	
12902,375	13168,375	87	12902,375			
12903,250	13169,250		44	12903,250		
12904,125	13170,125	88	12904,125			
12905,000	13171,000			6	12905,000	
12905,875	13171,875	89	12905,875			
12906,750	13172,750		45	12906,750		
12907,625	13173,625	90	12907,625			
12908,500	13174,500			23	12908,500	
12909,375	13175,375	91	12909,375			
12910,250	13176,250		46	12910,250		
12911,125	13177,125	92	12911,125			
12912,000	13178,000			12	12912,000	
12912,875	13178,875	93	12912,875			
12913,750	13179,750		47	12913,750		
12914,625	13180,625	94	12914,625			
12915,500	13181,500			24	12915,500	
12916,375	13182,375	95	12916,375			
12917,250	13183,250		48	12917,250		
12918,125	13184,125	96	12918,125			
12919,000	13185,000					
12919,875	13185,875	97	12919,875			
12920,750	13186,750		49	12920,750		
12921,625	13187,625	98	12921,625			
12922,500	13188,500			25	12922,500	

13GHz		12,75 - 13,25 GHz		CEPT/ERC/REC 12-03 Annex A		
<u>(Åter Frekvensband)</u>		Bandbredd (MHz)				
Låga frekvens	Höga frekvens	1,75	3,50	7,00	14,00	28,00
12923,375	13189,375	99	12923,375			
12924,250	13190,250		50	12924,250		
12925,125	13191,125	100	12925,125			
12926,000	13192,000				13	12926,000
12926,875	13192,875	101	12926,875			
12927,750	13193,750		51	12927,750		
12928,625	13194,625	102	12928,625			
12929,500	13195,500			26	12929,500	
12930,375	13196,375	103	12930,375			
12931,250	13197,250		52	12931,250		
12932,125	13198,125	104	12932,125			
12933,000	13199,000				7	12933,000
12933,875	13199,875	105	12933,875			
12934,750	13200,750		53	12934,750		
12935,625	13201,625	106	12935,625			
12936,500	13202,500			27	12936,500	
12937,375	13203,375	107	12937,375			
12938,250	13204,250		54	12938,250		
12939,125	13205,125	108	12939,125			
12940,000	13206,000				14	12940,000
12940,875	13206,875	109	12940,875			
12941,750	13207,750		55	12941,750		
12942,625	13208,625	110	12942,625			
12943,500	13209,500			28	12943,500	
12944,375	13210,375	111	12944,375			
12945,250	13211,250		56	12945,250		
12946,125	13212,125	112	12946,125			
12947,000	13213,000					
12947,875	13213,875	113	12947,875			
12948,750	13214,750		57	12948,750		
12949,625	13215,625	114	12949,625			
12950,500	13216,500			29	12950,500	
12951,375	13217,375	115	12951,375			
12952,250	13218,250		58	12952,250		
12953,125	13219,125	116	12953,125			
12954,000	13220,000				15	12954,000
12954,875	13220,875	117	12954,875			
12955,750	13221,750		59	12955,750		
12956,625	13222,625	118	12956,625			
12957,500	13223,500			30	12957,500	
12958,375	13224,375	119	12958,375			
12959,250	13225,250		60	12959,250		
12960,125	13226,125	120	12960,125			
12961,000	13227,000				8	12961,000
12961,875	13227,875	121	12961,875			
12962,750	13228,750		61	12962,750		
12963,625	13229,625	122	12963,625			
12964,500	13230,500			31	12964,500	
12965,375	13231,375	123	12965,375			
12966,250	13232,250		62	12966,250		
12967,125	13233,125	124	12967,125			
12968,000	13234,000				16	12968,000
12968,875	13234,875	125	12968,875			
12969,750	13235,750		63	12969,750		
12970,625	13236,625	126	12970,625			
12971,500	13237,500			32	12971,500	
12972,375	13238,375	127	12972,375			
12973,250	13239,250		64	12973,250		
12974,125	13240,125	128	12974,125			
12975,000	13241,000					

<b>13GHz</b>		<b>12,75 - 13,25 GHz</b>				<b>CEPT/ERC/REC 12-03 Annex A</b>			
<a href="#">(Åter Frekvensband)</a>		<b>Bandbredd (MHz)</b>							
<b>Låga frekvens</b>	<b>Höga frekvens</b>	1,75	3,50	7,00	14,00	28,00			

15 GHz

14501-14781 / 14921-15201 MHz

[\(Åter Frekvensband\)](#)

Bandbredd (MHz)

Låga f	Höga f'	7,00	14,00	28,00	56,00
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Centrumfrekvens i det låga bandet

14501,000	14921,000				
14502,750	14922,750				
14504,500	14924,500	1	14504,500		
14506,250	14926,250				
14508,000	14928,000		1	14508,000	
14509,750	14929,750				
14511,500	14931,500	2	14511,500		
14513,250	14933,250				
14515,000	14935,000			1	14515,000
14516,750	14936,750				
14518,500	14938,500	3	14518,500		
14520,250	14940,250				
14522,000	14942,000		2	14522,000	
14523,750	14943,750				
14525,500	14945,500	4	14525,500		
14527,250	14947,250				
14529,000	14949,000			1	14529,000
14530,750	14950,750				
14532,500	14952,500	5	14532,500		
14534,250	14954,250				
14536,000	14956,000		3	14536,000	
14537,750	14957,750				
14539,500	14959,500	6	14539,500		
14541,250	14961,250				
14543,000	14963,000			2	14543,000
14544,750	14964,750				
14546,500	14966,500	7	14546,500		
14548,250	14968,250				
14550,000	14970,000		4	14550,000	
14551,750	14971,750				
14553,500	14973,500	8	14553,500		
14555,250	14975,250				
14557,000	14977,000				
14558,750	14978,750				
14560,500	14980,500	9	14560,500		
14562,250	14982,250				
14564,000	14984,000		5	14564,000	
14565,750	14985,750				
14567,500	14987,500	10	14567,500		
14569,250	14989,250				
14571,000	14991,000			3	14571,000
14572,750	14992,750				
14574,500	14994,500	11	14574,500		
14576,250	14996,250				
14578,000	14998,000		6	14578,000	
14579,750	14999,750				
14581,500	15001,500	12	14581,500		
14583,250	15003,250				
14585,000	15005,000			2	14585,000
14586,750	15006,750				
14588,500	15008,500	13	14588,500		
14590,250	15010,250				
14592,000	15012,000		7	14592,000	
14593,750	15013,750				
14595,500	15015,500	14	14595,500		
14597,250	15017,250				
14599,000	15019,000			4	14599,000
14600,750	15020,750				
14602,500	15022,500	15	14602,500		
14604,250	15024,250				
14606,000	15026,000		8	14606,000	
14607,750	15027,750				
14609,500	15029,500	16	14609,500		






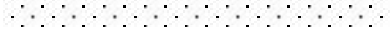
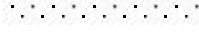
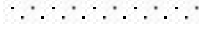

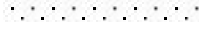

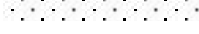

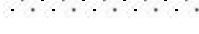


15 GHz

14501-14781 / 14921-15201 MHz

[\(Åter Frekvensband\)](#)

Bandbredd (MHz)






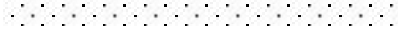
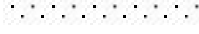

Låga f	Höga f	Centrumfrekvens i det låga bandet			
		7,00	14,00	28,00	56,00
14611,250	15031,250				
14613,000	15033,000				
14614,750	15034,750				
14616,500	15036,500	17	14616,500		
14618,250	15038,250				
14620,000	15040,000		9	14620,000	
14621,750	15041,750				
14623,500	15043,500	18	14623,500		
14625,250	15045,250				
14627,000	15047,000			5	14627,000
14628,750	15048,750				
14630,500	15050,500	19	14630,500		
14632,250	15052,250				
14634,000	15054,000		10	14634,000	
14635,750	15055,750				
14637,500	15057,500	20	14637,500		
14639,250	15059,250				
14641,000	15061,000			3	14641,000
14642,750	15062,750				
14644,500	15064,500	21	14644,500		
14646,250	15066,250				
14648,000	15068,000		11	14648,000	
14649,750	15069,750				
14651,500	15071,500	22	14651,500		
14653,250	15073,250				
14655,000	15075,000			6	14655,000
14656,750	15076,750				
14658,500	15078,500	23	14658,500		
14660,250	15080,250				
14662,000	15082,000		12	14662,000	
14663,750	15083,750				
14665,500	15085,500	24	14665,500		
14667,250	15087,250				
14669,000	15089,000				
14670,750	15090,750				
14672,500	15092,500	25	14672,500		
14674,250	15094,250				
14676,000	15096,000		13	14676,000	
14677,750	15097,750				
14679,500	15099,500	26	14679,500		
14681,250	15101,250				
14683,000	15103,000			7	14683,000
14684,750	15104,750				
14686,500	15106,500	27	14686,500		
14688,250	15108,250				
14690,000	15110,000		14	14690,000	
14691,750	15111,750				
14693,500	15113,500	28	14693,500		
14695,250	15115,250				
14697,000	15117,000			4	14697,000
14698,750	15118,750				
14700,500	15120,500	29	14700,500		
14702,250	15122,250				
14704,000	15124,000		15	14704,000	
14705,750	15125,750				
14707,500	15127,500	30	14707,500		
14709,250	15129,250				
14711,000	15131,000			8	14711,000
14712,750	15132,750				
14714,500	15134,500	31	14714,500		
14716,250	15136,250				
14718,000	15138,000		16	14718,000	
14719,750	15139,750				
14721,500	15141,500	32	14721,500		

15 GHz

14501-14781 / 14921-15201 MHz

[\(Åter Frekvensband\)](#)

Bandbredd (MHz)

Låga f	Höga f'	Centrumfrekvens i det låga bandet			
		7,00	14,00	28,00	56,00
14723,250	15143,250				
14725,000	15145,000				
14726,750	15146,750				
14728,500	15148,500	33	14728,500		
14730,250	15150,250				
14732,000	15152,000		17	14732,000	
14733,750	15153,750				
14735,500	15155,500	34	14735,500		
14737,250	15157,250				
14739,000	15159,000		9	14739,000	
14740,750	15160,750				
14742,500	15162,500	35	14742,500		
14744,250	15164,250				
14746,000	15166,000		18	14746,000	
14747,750	15167,750				
14749,500	15169,500	36	14749,500		
14751,250	15171,250				
14753,000	15173,000		5	14753,000	
14754,750	15174,750				
14756,500	15176,500	37	14756,500		
14758,250	15178,250				
14760,000	15180,000		19	14760,000	
14761,750	15181,750				
14763,500	15183,500	38	14763,500		
14765,250	15185,250				
14767,000	15187,000		10	14767,000	
14768,750	15188,750				
14770,500	15190,500	39	14770,500		
14772,250	15192,250				
14774,000	15194,000		20	14774,000	
14775,750	15195,750				
14777,500	15197,500	40	14777,500		
14779,250	15199,250				
14781,000	15201,000				

18 GHz		17,7 - 19,7 GHz		CEPT/ERC/REC 12-03 Annex A				
<u>(Åter Frekvensband)</u>		Bandbredd (MHz)						
Låga frekvens	Höga frekvens	6,875 *	13,75	27,50	55,00	110,00		
17700,0000	18710,0000							
17703,4375	18713,4375							
17706,8750	18716,8750	1	17706,875					
17710,3125	18720,3125							
17713,7500	18723,7500	2	17713,750	1	17713,750			
17717,1875	18727,1875							
17720,6250	18730,6250	3	17720,625					
17724,0625	18734,0625							
17727,5000	18737,5000	4	17727,500	2	17727,500	1	17727,500	
17730,9375	18740,9375							
17734,3750	18744,3750	5	17734,375					
17737,8125	18747,8125							
17741,2500	18751,2500	6	17741,250	3	17741,250			
17744,6875	18754,6875							
17748,1250	18758,1250	7	17748,125					
17751,5625	18761,5625							
17755,0000	18765,0000	8	17755,000	4	17755,000	2	17755,000	1
17758,4375	18768,4375							
17761,8750	18771,8750	9	17761,875					
17765,3125	18775,3125							
17768,7500	18778,7500	10	17768,750	5	17768,750			
17772,1875	18782,1875							
17775,6250	18785,6250	11	17775,625					
17779,0625	18789,0625							
17782,5000	18792,5000	12	17782,500	6	17782,500	3	17782,500	
17785,9375	18795,9375							
17789,3750	18799,3750	13	17789,375					
17792,8125	18802,8125							
17796,2500	18806,2500	14	17796,250	7	17796,250			
17799,6875	18809,6875							
17803,1250	18813,1250	15	17803,125					
17806,5625	18816,5625							
17810,0000	18820,0000	16	17810,000	8	17810,000	4	17810,000	2
17813,4375	18823,4375							
17816,8750	18826,8750	17	17816,875					
17820,3125	18830,3125							
17823,7500	18833,7500	18	17823,750	9	17823,750			
17827,1875	18837,1875							
17830,6250	18840,6250	19	17830,625					
17834,0625	18844,0625							
17837,5000	18847,5000	20	17837,500	10	17837,500	5	17837,500	
17840,9375	18850,9375							
17844,3750	18854,3750	21	17844,375					
17847,8125	18857,8125							
17851,2500	18861,2500	22	17851,250	11	17851,250			
17854,6875	18864,6875							
17858,1250	18868,1250	23	17858,125					
17861,5625	18871,5625							
17865,0000	18875,0000	24	17865,000	12	17865,000	6	17865,000	3

18 GHz		17,7 - 19,7 GHz		CEPT/ERC/REC 12-03 Annex A						
<u>(Åter Frekvensband)</u>		Bandbredd (MHz)								
Låga frekvens	Höga frekvens	6.875 *	13,75	27,50	55,00	110,00				
17868,4375	18878,4375									
17871,8750	18881,8750	25	17871,875							
17875,3125	18885,3125									
17878,7500	18888,7500	26	17878,750	13	17878,750					
17882,1875	18892,1875									
17885,6250	18895,6250	27	17885,625							
17889,0625	18899,0625									
17892,5000	18902,5000	28	17892,500	14	17892,500	7	17892,500			
17895,9375	18905,9375									
17899,3750	18909,3750	29	17899,375							
17902,8125	18912,8125									
17906,2500	18916,2500	30	17906,250	15	17906,250					
17909,6875	18919,6875									
17913,1250	18923,1250	31	17913,125							
17916,5625	18926,5625									
17920,0000	18930,0000	32	17920,000	16	17920,000	8	17920,000	4	17920,000	2
17923,4375	18933,4375									
17926,8750	18936,8750	33	17926,875							
17930,3125	18940,3125									
17933,7500	18943,7500	34	17933,750	17	17933,750					
17937,1875	18947,1875									
17940,6250	18950,6250	35	17940,625							
17944,0625	18954,0625									
17947,5000	18957,5000	36	17947,500	18	17947,500	9	17947,500			
17950,9375	18960,9375									
17954,3750	18964,3750	37	17954,375							
17957,8125	18967,8125									
17961,2500	18971,2500	38	17961,250	19	17961,250					
17964,6875	18974,6875									
17968,1250	18978,1250	39	17968,125							
17971,5625	18981,5625									
17975,0000	18985,0000	40	17975,000	20	17975,000	10	17975,000	5	17975,000	
17978,4375	18988,4375									
17981,8750	18991,8750	41	17981,875							
17985,3125	18995,3125									
17988,7500	18998,7500	42	17988,750	21	17988,750					
17992,1875	19002,1875									
17995,6250	19005,6250	43	17995,625							
17999,0625	19009,0625									
18002,5000	19012,5000	44	18002,500	22	18002,500	11	18002,500			
18005,9375	19015,9375									
18009,3750	19019,3750	45	18009,375							
18012,8125	19022,8125									
18016,2500	19026,2500	46	18016,250	23	18016,250					
18019,6875	19029,6875									
18023,1250	19033,1250	47	18023,125							
18026,5625	19036,5625									
18030,0000	19040,0000	48	18030,000	24	18030,000	12	18030,000	6	18030,000	3
18033,4375	19043,4375									
18036,8750	19046,8750	49	18036,875							

18 GHz		17,7 - 19,7 GHz		CEPT/ERC/REC 12-03			
<u>(Åter Frekvensband)</u>		Bandbredd (MHz)		Annex A			
Låga frekvens	Höga frekvens	6,875 *	13,75	27,50	55,00	110,00	
18040,3125	19050,3125						
18043,7500	19053,7500	50	18043,750	25	18043,750		
18047,1875	19057,1875						
18050,6250	19060,6250	51	18050,625				
18054,0625	19064,0625						
18057,5000	19067,5000	52	18057,500	26	18057,500	13	18057,500
18060,9375	19070,9375						
18064,3750	19074,3750	53	18064,375				
18067,8125	19077,8125						
18071,2500	19081,2500	54	18071,250	27	18071,250		
18074,6875	19084,6875						
18078,1250	19088,1250	55	18078,125				
18081,5625	19091,5625						
18085,0000	19095,0000	56	18085,000	28	18085,000	14	18085,000
18088,4375	19098,4375						
18091,8750	19101,8750	57	18091,875				
18095,3125	19105,3125						
18098,7500	19108,7500	58	18098,750	29	18098,750		
18102,1875	19112,1875						
18105,6250	19115,6250	59	18105,625				
18109,0625	19119,0625						
18112,5000	19122,5000	60	18112,500	30	18112,500	15	18112,500
18115,9375	19125,9375						
18119,3750	19129,3750	61	18119,375				
18122,8125	19132,8125						
18126,2500	19136,2500	62	18126,250	31	18126,250		
18129,6875	19139,6875						
18133,1250	19143,1250	63	18133,125				
18136,5625	19146,5625						
18140,0000	19150,0000	64	18140,000	32	18140,000	16	18140,000
18143,4375	19153,4375						
18146,8750	19156,8750	65	18146,875				
18150,3125	19160,3125						
18153,7500	19163,7500	66	18153,750	33	18153,750		
18157,1875	19167,1875						
18160,6250	19170,6250	67	18160,625				
18164,0625	19174,0625						
18167,5000	19177,5000	68	18167,500	34	18167,500	17	18167,500
18170,9375	19180,9375						
18174,3750	19184,3750	69	18174,375				
18177,8125	19187,8125						
18181,2500	19191,2500	70	18181,250	35	18181,250		
18184,6875	19194,6875						
18188,1250	19198,1250	71	18188,125				
18191,5625	19201,5625						
18195,0000	19205,0000	72	18195,000	36	18195,000	18	18195,000
18198,4375	19208,4375						
18201,8750	19211,8750	73	18201,875				
18205,3125	19215,3125						
18208,7500	19218,7500	74	18208,750	37	18208,750		



18 GHz		17,7 - 19,7 GHz						CEPT/ERC/REC 12-03		
<a href="#">(Åter Frekvensband)</a>		Bandbredd (MHz)						Annex A		
Låga frekvens	Höga frekvens	6,875 *	13,75	27,50	55,00	110,00				
18384,0625	19394,0625									
18387,5000	19397,5000	100	18387,500	50	18387,500	25	18387,500			
18390,9375	19400,9375									
18394,3750	19404,3750	101	18394,375							
18397,8125	19407,8125									
18401,2500	19411,2500	102	18401,250	51	18401,250					
18404,6875	19414,6875									
18408,1250	19418,1250	103	18408,125							
18411,5625	19421,5625									
18415,0000	19425,0000	104	18415,000	52	18415,000	26	18415,000	13	18415,000	
18418,4375	19428,4375									
18421,8750	19431,8750	105	18421,875							
18425,3125	19435,3125									
18428,7500	19438,7500	106	18428,750	53	18428,750					
18432,1875	19442,1875									
18435,6250	19445,6250	107	18435,625							
18439,0625	19449,0625									
18442,5000	19452,5000	108	18442,500	54	18442,500	27	18442,500			
18445,9375	19455,9375									
18449,3750	19459,3750	109	18449,375							
18452,8125	19462,8125									
18456,2500	19466,2500	110	18456,250	55	18456,250					
18459,6875	19469,6875									
18463,1250	19473,1250	111	18463,125							
18466,5625	19476,5625									
18470,0000	19480,0000	112	18470,000	56	18470,000	28	18470,000	14	18470,000	7
18473,4375	19483,4375									
18476,8750	19486,8750	113	18476,875							
18480,3125	19490,3125									
18483,7500	19493,7500	114	18483,750	57	18483,750					
18487,1875	19497,1875									
18490,6250	19500,6250	115	18490,625							
18494,0625	19504,0625									
18497,5000	19507,5000	116	18497,500	58	18497,500	29	18497,500			
18500,9375	19510,9375									
18504,3750	19514,3750	117	18504,375							
18507,8125	19517,8125									
18511,2500	19521,2500	118	18511,250	59	18511,250					
18514,6875	19524,6875									
18518,1250	19528,1250	119	18518,125							
18521,5625	19531,5625									
18525,0000	19535,0000	120	18525,000	60	18525,000	30	18525,000	15	18525,000	
18528,4375	19538,4375									
18531,8750	19541,8750	121	18531,875							
18535,3125	19545,3125									
18538,7500	19548,7500	122	18538,750	61	18538,750					
18542,1875	19552,1875									
18545,6250	19555,6250	123	18545,625							
18549,0625	19559,0625									
18552,5000	19562,5000	124	18552,500	62	18552,500	31	18552,500			





23GHz		22,0-22,6 / 23,0-23,6 GHz				Rec. T/R 13-02 (Montreux 1993) Annex A			
<a href="#">(Åter Frekvensband)</a>		Bandbredd (MHz)							
Låga frekvens	Höga frekvens	3,50	7,00	14,00	28,00	56,00	112,00		
22001,00	23009,00								
22002,75	23010,75								
22004,50	23012,50	1	22004,50						
22006,25	23014,25								
22008,00	23016,00	2	22008,00						
22009,75	23017,75								
22011,50	23019,50	3	22011,50	1	22011,50				
22013,25	23021,25								
22015,00	23023,00	4	22015,00		1	22015,00			
22016,75	23024,75								
22018,50	23026,50	5	22018,50	2	22018,50				
22020,25	23028,25								
22022,00	23030,00	6	22022,00		1	22022,00			
22023,75	23031,75								
22025,50	23033,50	7	22025,50	3	22025,50				
22027,25	23035,25								
22029,00	23037,00	8	22029,00		2	22029,00			
22030,75	23038,75								
22032,50	23040,50	9	22032,50	4	22032,50				
22034,25	23042,25								
22036,00	23044,00	10	22036,00						
22037,75	23045,75								
22039,50	23047,50	11	22039,50	5	22039,50				
22041,25	23049,25								
22043,00	23051,00	12	22043,00		3	22043,00			
22044,75	23052,75								
22046,50	23054,50	13	22046,50	6	22046,50				
22048,25	23056,25								
22050,00	23058,00	14	22050,00		2	22050,00			
22051,75	23059,75								
22053,50	23061,50	15	22053,50	7	22053,50				
22055,25	23063,25								
22057,00	23065,00	16	22057,00		4	22057,00			
22058,75	23066,75								
22060,50	23068,50	17	22060,50	8	22060,50				
22062,25	23070,25								
22064,00	23072,00	18	22064,00						
22065,75	23073,75								
22067,50	23075,50	19	22067,50	9	22067,50				
22069,25	23077,25								
22071,00	23079,00	20	22071,00		5	22071,00			
22072,75	23080,75								
22074,50	23082,50	21	22074,50	10	22074,50				
22076,25	23084,25								
22078,00	23086,00	22	22078,00		3	22078,00	1	22078,00	1
22079,75	23087,75								
22081,50	23089,50	23	22081,50	11	22081,50				
22083,25	23091,25								
22085,00	23093,00	24	22085,00		6	22085,00			
22086,75	23094,75								
22088,50	23096,50	25	22088,50	12	22088,50				
22090,25	23098,25								
22092,00	23100,00	26	22092,00						
22093,75	23101,75								
22095,50	23103,50	27	22095,50	13	22095,50				
22097,25	23105,25								
22099,00	23107,00	28	22099,00		7	22099,00			
22100,75	23108,75								
22102,50	23110,50	29	22102,50	14	22102,50				
22104,25	23112,25								
22106,00	23114,00	30	22106,00		4	22106,00			
22107,75	23115,75								
22109,50	23117,50	31	22109,50	15	22109,50				
22111,25	23119,25								
22113,00	23121,00	32	22113,00		8	22113,00			
22114,75	23122,75								
22116,50	23124,50	33	22116,50	16	22116,50				

23GHz		22,0-22,6 / 23,0-23,6 GHz		Rec. T/R 13-02 (Montreux 1993) Annex A			
<a href="#">(Åter Frekvensband)</a>		Bandbredd (MHz)					
Låga frekvens	Höga frekvens	3,50	7,00	14,00	28,00	56,00	112,00
22118,25	23126,25						
22120,00	23128,00	34	22120,00				
22121,75	23129,75						
22123,50	23131,50	35	22123,50	17	22123,50		
22125,25	23133,25						
22127,00	23135,00	36	22127,00		9	22127,00	
22128,75	23136,75						
22130,50	23138,50	37	22130,50	18	22130,50		
22132,25	23140,25						
22134,00	23142,00	38	22134,00		5	22134,00	2
22135,75	23143,75						
22137,50	23145,50	39	22137,50	19	22137,50		
22139,25	23147,25						
22141,00	23149,00	40	22141,00		10	22141,00	
22142,75	23150,75						
22144,50	23152,50	41	22144,50	20	22144,50		
22146,25	23154,25						
22148,00	23156,00	42	22148,00				
22149,75	23157,75						
22151,50	23159,50	43	22151,50	21	22151,50		
22153,25	23161,25						
22155,00	23163,00	44	22155,00		11	22155,00	
22156,75	23164,75						
22158,50	23166,50	45	22158,50	22	22158,50		
22160,25	23168,25						
22162,00	23170,00	46	22162,00		6	22162,00	
22163,75	23171,75						
22165,50	23173,50	47	22165,50	23	22165,50		
22167,25	23175,25						
22169,00	23177,00	48	22169,00		12	22169,00	
22170,75	23178,75						
22172,50	23180,50	49	22172,50	24	22172,50		
22174,25	23182,25						
22176,00	23184,00	50	22176,00				
22177,75	23185,75						
22179,50	23187,50	51	22179,50	25	22179,50		
22181,25	23189,25						
22183,00	23191,00	52	22183,00		13	22183,00	
22184,75	23192,75						
22186,50	23194,50	53	22186,50	26	22186,50		
22188,25	23196,25						
22190,00	23198,00	54	22190,00		7	22190,00	3
22191,75	23199,75						2
22193,50	23201,50	55	22193,50	27	22193,50		
22195,25	23203,25						
22197,00	23205,00	56	22197,00		14	22197,00	
22198,75	23206,75						
22200,50	23208,50	57	22200,50	28	22200,50		
22202,25	23210,25						
22204,00	23212,00	58	22204,00				
22205,75	23213,75						
22207,50	23215,50	59	22207,50	29	22207,50		
22209,25	23217,25						
22211,00	23219,00	60	22211,00		15	22211,00	
22212,75	23220,75						
22214,50	23222,50	61	22214,50	30	22214,50		
22216,25	23224,25						
22218,00	23226,00	62	22218,00		8	22218,00	
22219,75	23227,75						
22221,50	23229,50	63	22221,50	31	22221,50		
22223,25	23231,25						
22225,00	23233,00	64	22225,00		16	22225,00	
22226,75	23234,75						
22228,50	23236,50	65	22228,50	32	22228,50		
22230,25	23238,25						
22232,00	23240,00	66	22232,00				
22233,75	23241,75						

23GHz		22,0-22,6 / 23,0-23,6 GHz				Rec. T/R 13-02 (Montreux 1993) Annex A			
(Åter Frekvensband)		Bandbredd (MHz)							
Låga frekvens	Höga frekvens	3,50	7,00	14,00	28,00	56,00	112,00		
22235,50	23243,50	67	22235,50	33	22235,50				
22237,25	23245,25								
22239,00	23247,00	68	22239,00		17	22239,00			
22240,75	23248,75								
22242,50	23250,50	69	22242,50	34	22242,50				
22244,25	23252,25								
22246,00	23254,00	70	22246,00		9	22246,00	4	22246,00	
22247,75	23255,75								
22249,50	23257,50	71	22249,50	35	22249,50				
22251,25	23259,25								
22253,00	23261,00	72	22253,00		18	22253,00			
22254,75	23262,75								
22256,50	23264,50	73	22256,50	36	22256,50				
22258,25	23266,25								
22260,00	23268,00	74	22260,00						
22261,75	23269,75								
22263,50	23271,50	75	22263,50	37	22263,50				
22265,25	23273,25								
22267,00	23275,00	76	22267,00		19	22267,00			
22268,75	23276,75								
22270,50	23278,50	77	22270,50	38	22270,50				
22272,25	23280,25								
22274,00	23282,00	78	22274,00		10	22274,00			
22275,75	23283,75								
22277,50	23285,50	79	22277,50	39	22277,50				
22279,25	23287,25								
22281,00	23289,00	80	22281,00		20	22281,00			
22282,75	23290,75								
22284,50	23292,50	81	22284,50	40	22284,50				
22286,25	23294,25								
22288,00	23296,00	82	22288,00						
22289,75	23297,75								
22291,50	23299,50	83	22291,50	41	22291,50				
22293,25	23301,25								
22295,00	23303,00	84	22295,00		21	22295,00			
22296,75	23304,75								
22298,50	23306,50	85	22298,50	42	22298,50				
22300,25	23308,25								
22302,00	23310,00	86	22302,00		11	22302,00	5	22302,00	3
22303,75	23311,75								
22305,50	23313,50	87	22305,50	43	22305,50				
22307,25	23315,25								
22309,00	23317,00	88	22309,00		22	22309,00			
22310,75	23318,75								
22312,50	23320,50	89	22312,50	44	22312,50				
22314,25	23322,25								
22316,00	23324,00	90	22316,00						
22317,75	23325,75								
22319,50	23327,50	91	22319,50	45	22319,50				
22321,25	23329,25								
22323,00	23331,00	92	22323,00		23	22323,00			
22324,75	23332,75								
22326,50	23334,50	93	22326,50	46	22326,50				
22328,25	23336,25								
22330,00	23338,00	94	22330,00		12	22330,00			
22331,75	23339,75								
22333,50	23341,50	95	22333,50	47	22333,50				
22335,25	23343,25								
22337,00	23345,00	96	22337,00		24	22337,00			
22338,75	23346,75								
22340,50	23348,50	97	22340,50	48	22340,50				
22342,25	23350,25								
22344,00	23352,00	98	22344,00						
22345,75	23353,75								
22347,50	23355,50	99	22347,50	49	22347,50				
22349,25	23357,25								
22351,00	23359,00	100	22351,00		25	22351,00			



23GHz		22,0-22,6 / 23,0-23,6 GHz		Rec. T/R 13-02 (Montreux 1993) Annex A			
(Åter Frekvensband)		Bandbredd (MHz)					
Låga frekvens	Höga frekvens	3,50	7,00	14,00	28,00	56,00	112,00
22470,00	23478,00	134	22470,00		17	22470,00	8 22470,00
22471,75	23479,75						
22473,50	23481,50	135	22473,50	67	22473,50		
22475,25	23483,25						
22477,00	23485,00	136	22477,00		34	22477,00	
22478,75	23486,75						
22480,50	23488,50	137	22480,50	68	22480,50		
22482,25	23490,25						
22484,00	23492,00	138	22484,00				
22485,75	23493,75						
22487,50	23495,50	139	22487,50	69	22487,50		
22489,25	23497,25						
22491,00	23499,00	140	22491,00		35	22491,00	
22492,75	23500,75						
22494,50	23502,50	141	22494,50	70	22494,50		
22496,25	23504,25						
22498,00	23506,00	142	22498,00		18	22498,00	
22499,75	23507,75						
22501,50	23509,50	143	22501,50	71	22501,50		
22503,25	23511,25						
22505,00	23513,00	144	22505,00		36	22505,00	
22506,75	23514,75						
22508,50	23516,50	145	22508,50	72	22508,50		
22510,25	23518,25						
22512,00	23520,00	146	22512,00				
22513,75	23521,75						
22515,50	23523,50	147	22515,50	73	22515,50		
22517,25	23525,25						
22519,00	23527,00	148	22519,00		37	22519,00	
22520,75	23528,75						
22522,50	23530,50	149	22522,50	74	22522,50		
22524,25	23532,25						
22526,00	23534,00	150	22526,00		19	22526,00	9 22526,00 5 22526,00
22527,75	23535,75						
22529,50	23537,50	151	22529,50	75	22529,50		
22531,25	23539,25						
22533,00	23541,00	152	22533,00		38	22533,00	
22534,75	23542,75						
22536,50	23544,50	153	22536,50	76	22536,50		
22538,25	23546,25						
22540,00	23548,00	154	22540,00				
22541,75	23549,75						
22543,50	23551,50	155	22543,50	77	22543,50		
22545,25	23553,25						
22547,00	23555,00	156	22547,00		39	22547,00	
22548,75	23556,75						
22550,50	23558,50	157	22550,50	78	22550,50		
22552,25	23560,25						
22554,00	23562,00	158	22554,00		20	22554,00	
22555,75	23563,75						
22557,50	23565,50	159	22557,50	79	22557,50		
22559,25	23567,25						
22561,00	23569,00	160	22561,00		40	22561,00	
22562,75	23570,75						
22564,50	23572,50	161	22564,50	80	22564,50		
22566,25	23574,25						
22568,00	23576,00	162	22568,00				
22569,75	23577,75						
22571,50	23579,50	163	22571,50	81	22571,50		
22573,25	23581,25						
22575,00	23583,00	164	22575,00		41	22575,00	
22576,75	23584,75						
22578,50	23586,50	165	22578,50	82	22578,50		
22580,25	23588,25						
22582,00	23590,00	166	22582,00				
22583,75	23591,75						
22585,50	23593,50	167	22585,50	83	22585,50		

23GHz		22,0-22,6 / 23,0-23,6 GHz		Rec. T/R 13-02 (Montreux 1993) Annex A			
<a href="#">(Åter Frekvensband)</a>		Bandbredd (MHz)					
Låga frekvens	Höga frekvens	3,50	7,00	14,00	28,00	56,00	112,00
22587,25	23595,25						
22589,00	23597,00	168	22589,00				
22590,75	23598,75						

26GHz		24,5 - 26,5 GHz		Recommendation T/R 12-02 (Montreux 1993) Annex B				
(Åter Frekvensband)		Bandbredd (MHz)						
Låga frekvens	Höga frekvens	3,50	7,00	14,00	28,00	56,00	112,00	
		Centrumfrekvens i det låga bandet						
24549,00	25557,00							
24550,75	25558,75	1	24550,75					
24552,50	25560,50			1	24552,50			
24554,25	25562,25	2	24554,25					
24556,00	25564,00				1	24556,00		
24557,75	25565,75	3	24557,75					
24559,50	25567,50			2	24559,50			
24561,25	25569,25	4	24561,25					
24563,00	25571,00					1	24563,00	
24564,75	25572,75	5	24564,75					
24566,50	25574,50			3	24566,50			
24568,25	25576,25	6	24568,25					
24570,00	25578,00				2	24570,00		
24571,75	25579,75	7	24571,75					
24573,50	25581,50			4	24573,50			
24575,25	25583,25	8	24575,25					
24577,00	25585,00					1	24577,00	
24578,75	25586,75	9	24578,75					
24580,50	25588,50			5	24580,50			
24582,25	25590,25	10	24582,25					
24584,00	25592,00				3	24584,00		
24585,75	25593,75	11	24585,75					
24587,50	25595,50			6	24587,50			
24589,25	25597,25	12	24589,25					
24591,00	25599,00					2	24591,00	
24592,75	25600,75	13	24592,75					
24594,50	25602,50			7	24594,50			
24596,25	25604,25	14	24596,25					
24598,00	25606,00				4	24598,00		
24599,75	25607,75	15	24599,75					
24601,50	25609,50			8	24601,50			
24603,25	25611,25	16	24603,25					
24605,00	25613,00						1	24605,00
24606,75	25614,75	17	24606,75					
24608,50	25616,50			9	24608,50			
24610,25	25618,25	18	24610,25					
24612,00	25620,00				5	24612,00		
24613,75	25621,75	19	24613,75					
24615,50	25623,50			10	24615,50			
24617,25	25625,25	20	24617,25					
24619,00	25627,00					3	24619,00	
24620,75	25628,75	21	24620,75					
24622,50	25630,50			11	24622,50			
24624,25	25632,25	22	24624,25					
24626,00	25634,00				6	24626,00		
24627,75	25635,75	23	24627,75					
24629,50	25637,50			12	24629,50			
24631,25	25639,25	24	24631,25					
24633,00	25641,00					2	24633,00	
24634,75	25642,75	25	24634,75					
24636,50	25644,50			13	24636,50			
24638,25	25646,25	26	24638,25					
24640,00	25648,00				7	24640,00		
24641,75	25649,75	27	24641,75					
24643,50	25651,50			14	24643,50			
24645,25	25653,25	28	24645,25					
24647,00	25655,00					4	24647,00	
24648,75	25656,75	29	24648,75					
24650,50	25658,50			15	24650,50			
24652,25	25660,25	30	24652,25					
24654,00	25662,00				8	24654,00		
24655,75	25663,75	31	24655,75					
24657,50	25665,50			16	24657,50			
24659,25	25667,25	32	24659,25					
24661,00	25669,00							
24662,75	25670,75	33	24662,75					

26GHz		24,5 - 26,5 GHz		Recommendation T/R 12-02 (Montreux 1993) Annex B			
(Åter Frekvensband)		Bandbredd (MHz)					
Låga frekvens	Höga frekvens	3,50	7,00	14,00	28,00	56,00	112,00
		Centrumfrekvens i det låga bandet					
24664,50	25672,50		17	24664,50			
24666,25	25674,25	34	24666,25				
24668,00	25676,00			9	24668,00		
24669,75	25677,75	35	24669,75				
24671,50	25679,50		18	24671,50			
24673,25	25681,25	36	24673,25				
24675,00	25683,00				5	24675,00	
24676,75	25684,75	37	24676,75				
24678,50	25686,50		19	24678,50			
24680,25	25688,25	38	24680,25				
24682,00	25690,00			10	24682,00		
24683,75	25691,75	39	24683,75				
24685,50	25693,50		20	24685,50			
24687,25	25695,25	40	24687,25				
24689,00	25697,00					3	24689,00
24690,75	25698,75	41	24690,75				
24692,50	25700,50		21	24692,50			
24694,25	25702,25	42	24694,25				
24696,00	25704,00			11	24696,00		
24697,75	25705,75	43	24697,75				
24699,50	25707,50		22	24699,50			
24701,25	25709,25	44	24701,25				
24703,00	25711,00				3	24703,00	
24704,75	25712,75	45	24704,75				
24706,50	25714,50		23	24706,50			
24708,25	25716,25	46	24708,25				
24710,00	25718,00			12	24710,00		
24711,75	25719,75	47	24711,75				
24713,50	25721,50		24	24713,50			
24715,25	25723,25	48	24715,25				
24717,00	25725,00					2	24717,00
24718,75	25726,75	49	24718,75				
24720,50	25728,50		25	24720,50			
24722,25	25730,25	50	24722,25				
24724,00	25732,00			13	24724,00		
24725,75	25733,75	51	24725,75				
24727,50	25735,50		26	24727,50			
24729,25	25737,25	52	24729,25				
24731,00	25739,00				7	24731,00	
24732,75	25740,75	53	24732,75				
24734,50	25742,50		27	24734,50			
24736,25	25744,25	54	24736,25				
24738,00	25746,00			14	24738,00		
24739,75	25747,75	55	24739,75				
24741,50	25749,50		28	24741,50			
24743,25	25751,25	56	24743,25				
24745,00	25753,00					4	24745,00
24746,75	25754,75	57	24746,75				
24748,50	25756,50		29	24748,50			
24750,25	25758,25	58	24750,25				
24752,00	25760,00			15	24752,00		
24753,75	25761,75	59	24753,75				
24755,50	25763,50		30	24755,50			
24757,25	25765,25	60	24757,25				
24759,00	25767,00				8	24759,00	
24760,75	25768,75	61	24760,75				
24762,50	25770,50		31	24762,50			
24764,25	25772,25	62	24764,25				
24766,00	25774,00			16	24766,00		
24767,75	25775,75	63	24767,75				
24769,50	25777,50		32	24769,50			
24771,25	25779,25	64	24771,25				
24773,00	25781,00						
24774,75	25782,75	65	24774,75				
24776,50	25784,50		33	24776,50			
24778,25	25786,25	66	24778,25				
24780,00	25788,00			17	24780,00		



26GHz		24,5 - 26,5 GHz					Recommendation T/R 12-02 (Montreux 1993) Annex B	
<u>(Åter Frekvensband)</u>		Bandbredd (MHz)						
Låga frekvens	Höga frekvens	3,50	7,00	14,00	28,00	56,00	112,00	
		Centrumfrekvens i det låga bandet						
24781,75	25789,75	67	24781,75					
24783,50	25791,50		34	24783,50				
24785,25	25793,25	68	24785,25					
24787,00	25795,00				9	24787,00		
24788,75	25796,75	69	24788,75					
24790,50	25798,50		35	24790,50				
24792,25	25800,25	70	24792,25					
24794,00	25802,00				18	24794,00		
24795,75	25803,75	71	24795,75					
24797,50	25805,50		36	24797,50				
24799,25	25807,25	72	24799,25					
24801,00	25809,00					5	24801,00	
24802,75	25810,75	73	24802,75					
24804,50	25812,50		37	24804,50				
24806,25	25814,25	74	24806,25					
24808,00	25816,00				19	24808,00		
24809,75	25817,75	75	24809,75					
24811,50	25819,50		38	24811,50				
24813,25	25821,25	76	24813,25					
24815,00	25823,00				10	24815,00		
24816,75	25824,75	77	24816,75					
24818,50	25826,50		39	24818,50				
24820,25	25828,25	78	24820,25					
24822,00	25830,00				20	24822,00		
24823,75	25831,75	79	24823,75					
24825,50	25833,50		40	24825,50				
24827,25	25835,25	80	24827,25					
24829,00	25837,00					3	24829,00	
24830,75	25838,75	81	24830,75					
24832,50	25840,50		41	24832,50				
24834,25	25842,25	82	24834,25					
24836,00	25844,00				21	24836,00		
24837,75	25845,75	83	24837,75					
24839,50	25847,50		42	24839,50				
24841,25	25849,25	84	24841,25					
24843,00	25851,00				11	24843,00		
24844,75	25852,75	85	24844,75					
24846,50	25854,50		43	24846,50				
24848,25	25856,25	86	24848,25					
24850,00	25858,00				22	24850,00		
24851,75	25859,75	87	24851,75					
24853,50	25861,50		44	24853,50				
24855,25	25863,25	88	24855,25					
24857,00	25865,00					6	24857,00	
24858,75	25866,75	89	24858,75					
24860,50	25868,50		45	24860,50				
24862,25	25870,25	90	24862,25					
24864,00	25872,00				23	24864,00		
24865,75	25873,75	91	24865,75					
24867,50	25875,50		46	24867,50				
24869,25	25877,25	92	24869,25					
24871,00	25879,00				12	24871,00		
24872,75	25880,75	93	24872,75					
24874,50	25882,50		47	24874,50				
24876,25	25884,25	94	24876,25					
24878,00	25886,00				24	24878,00		
24879,75	25887,75	95	24879,75					
24881,50	25889,50		48	24881,50				
24883,25	25891,25	96	24883,25					
24885,00	25893,00							
24886,75	25894,75	97	24886,75					
24888,50	25896,50		49	24888,50				
24890,25	25898,25	98	24890,25					
24892,00	25900,00				25	24892,00		
24893,75	25901,75	99	24893,75					
24895,50	25903,50		50	24895,50				
24897,25	25905,25	100	24897,25					

26GHz		24,5 - 26,5 GHz		Recommendation T/R 12-02 (Montreux 1993) Annex B			
<a href="#">(Åter Frekvensband)</a>		Bandbredd (MHz)					
Låga frekvens	Höga frekvens	3,50	7,00	14,00	28,00	56,00	112,00
		Centrumfrekvens i det låga bandet					
24899,00	25907,00				13	24899,00	
24900,75	25908,75	101	24900,75				
24902,50	25910,50		51	24902,50			
24904,25	25912,25	102	24904,25				
24906,00	25914,00				26	24906,00	
24907,75	25915,75	103	24907,75				
24909,50	25917,50		52	24909,50			
24911,25	25919,25	104	24911,25				
24913,00	25921,00					7	24913,00
24914,75	25922,75	105	24914,75				
24916,50	25924,50		53	24916,50			
24918,25	25926,25	106	24918,25				
24920,00	25928,00				27	24920,00	
24921,75	25929,75	107	24921,75				
24923,50	25931,50		54	24923,50			
24925,25	25933,25	108	24925,25				
24927,00	25935,00				14	24927,00	
24928,75	25936,75	109	24928,75				
24930,50	25938,50		55	24930,50			
24932,25	25940,25	110	24932,25				
24934,00	25942,00				28	24934,00	
24935,75	25943,75	111	24935,75				
24937,50	25945,50		56	24937,50			
24939,25	25947,25	112	24939,25				
24941,00	25949,00					4	24941,00
24942,75	25950,75	113	24942,75				
24944,50	25952,50		57	24944,50			
24946,25	25954,25	114	24946,25				
24948,00	25956,00				29	24948,00	
24949,75	25957,75	115	24949,75				
24951,50	25959,50		58	24951,50			
24953,25	25961,25	116	24953,25				
24955,00	25963,00				15	24955,00	
24956,75	25964,75	117	24956,75				
24958,50	25966,50		59	24958,50			
24960,25	25968,25	118	24960,25				
24962,00	25970,00				30	24962,00	
24963,75	25971,75	119	24963,75				
24965,50	25973,50		60	24965,50			
24967,25	25975,25	120	24967,25				
24969,00	25977,00					8	24969,00
24970,75	25978,75	121	24970,75				
24972,50	25980,50		61	24972,50			
24974,25	25982,25	122	24974,25				
24976,00	25984,00				31	24976,00	
24977,75	25985,75	123	24977,75				
24979,50	25987,50		62	24979,50			
24981,25	25989,25	124	24981,25				
24983,00	25991,00				16	24983,00	
24984,75	25992,75	125	24984,75				
24986,50	25994,50		63	24986,50			
24988,25	25996,25	126	24988,25				
24990,00	25998,00				32	24990,00	
24991,75	25999,75	127	24991,75				
24993,50	26001,50		64	24993,50			
24995,25	26003,25	128	24995,25				
24997,00	26005,00						
24998,75	26006,75	129	24998,75				
25000,50	26008,50		65	25000,50			
25002,25	26010,25	130	25002,25				
25004,00	26012,00				33	25004,00	
25005,75	26013,75	131	25005,75				
25007,50	26015,50		66	25007,50			
25009,25	26017,25	132	25009,25				
25011,00	26019,00				17	25011,00	
25012,75	26020,75	133	25012,75				
25014,50	26022,50		67	25014,50			

26GHz		24,5 - 26,5 GHz		Recommendation T/R 12-02 (Montreux 1993) Annex B			
<a href="#">(Åter Frekvensband)</a>		Bandbredd (MHz)					
Låga frekvens	Höga frekvens	3,50	7,00	14,00	28,00	56,00	112,00
		Centrumfrekvens i det låga bandet					
25016,25	26024,25	134	25016,25				
25018,00	26026,00				34	25018,00	
25019,75	26027,75	135	25019,75				
25021,50	26029,50			68	25021,50		
25023,25	26031,25	136	25023,25				
25025,00	26033,00					9	25025,00
25026,75	26034,75	137	25026,75				
25028,50	26036,50			69	25028,50		
25030,25	26038,25	138	25030,25				
25032,00	26040,00				35	25032,00	
25033,75	26041,75	139	25033,75				
25035,50	26043,50			70	25035,50		
25037,25	26045,25	140	25037,25				
25039,00	26047,00					18	25039,00
25040,75	26048,75	141	25040,75				
25042,50	26050,50			71	25042,50		
25044,25	26052,25	142	25044,25				
25046,00	26054,00					36	25046,00
25047,75	26055,75	143	25047,75				
25049,50	26057,50			72	25049,50		
25051,25	26059,25	144	25051,25				
25053,00	26061,00						5
25054,75	26062,75	145	25054,75				
25056,50	26064,50			73	25056,50		
25058,25	26066,25	146	25058,25				
25060,00	26068,00					37	25060,00
25061,75	26069,75	147	25061,75				
25063,50	26071,50			74	25063,50		
25065,25	26073,25	148	25065,25				
25067,00	26075,00					19	25067,00
25068,75	26076,75	149	25068,75				
25070,50	26078,50			75	25070,50		
25072,25	26080,25	150	25072,25				
25074,00	26082,00					38	25074,00
25075,75	26083,75	151	25075,75				
25077,50	26085,50			76	25077,50		
25079,25	26087,25	152	25079,25				
25081,00	26089,00						10
25082,75	26090,75	153	25082,75				
25084,50	26092,50			77	25084,50		
25086,25	26094,25	154	25086,25				
25088,00	26096,00					39	25088,00
25089,75	26097,75	155	25089,75				
25091,50	26099,50			78	25091,50		
25093,25	26101,25	156	25093,25				
25095,00	26103,00					20	25095,00
25096,75	26104,75	157	25096,75				
25098,50	26106,50			79	25098,50		
25100,25	26108,25	158	25100,25				
25102,00	26110,00					40	25102,00
25103,75	26111,75	159	25103,75				
25105,50	26113,50			80	25105,50		
25107,25	26115,25	160	25107,25				
25109,00	26117,00						
25110,75	26118,75	161	25110,75				
25112,50	26120,50			81	25112,50		
25114,25	26122,25	162	25114,25				
25116,00	26124,00					41	25116,00
25117,75	26125,75	163	25117,75				
25119,50	26127,50			82	25119,50		
25121,25	26129,25	164	25121,25				
25123,00	26131,00					21	25123,00
25124,75	26132,75	165	25124,75				
25126,50	26134,50			83	25126,50		
25128,25	26136,25	166	25128,25				
25130,00	26138,00					42	25130,00
25131,75	26139,75	167	25131,75				

26GHz		24,5 - 26,5 GHz		Recommendation T/R 12-02 (Montreux 1993) Annex B			
(Åter Frekvensband)		Bandbredd (MHz)					
Låga frekvens	Höga frekvens	3,50	7,00	14,00	28,00	56,00	112,00
		Centrumfrekvens i det låga bandet					
25133,50	26141,50		84	25133,50			
25135,25	26143,25	168	25135,25				
25137,00	26145,00					11	25137,00
25138,75	26146,75	169	25138,75				
25140,50	26148,50		85	25140,50			
25142,25	26150,25	170	25142,25				
25144,00	26152,00				43	25144,00	
25145,75	26153,75	171	25145,75				
25147,50	26155,50		86	25147,50			
25149,25	26157,25	172	25149,25				
25151,00	26159,00				22	25151,00	
25152,75	26160,75	173	25152,75				
25154,50	26162,50		87	25154,50			
25156,25	26164,25	174	25156,25				
25158,00	26166,00				44	25158,00	
25159,75	26167,75	175	25159,75				
25161,50	26169,50		88	25161,50			
25163,25	26171,25	176	25163,25				
25165,00	26173,00					6	25165,00
25166,75	26174,75	177	25166,75				
25168,50	26176,50		89	25168,50			
25170,25	26178,25	178	25170,25				
25172,00	26180,00				45	25172,00	
25173,75	26181,75	179	25173,75				
25175,50	26183,50		90	25175,50			
25177,25	26185,25	180	25177,25				
25179,00	26187,00				23	25179,00	
25180,75	26188,75	181	25180,75				
25182,50	26190,50		91	25182,50			
25184,25	26192,25	182	25184,25				
25186,00	26194,00				46	25186,00	
25187,75	26195,75	183	25187,75				
25189,50	26197,50		92	25189,50			
25191,25	26199,25	184	25191,25				
25193,00	26201,00					12	25193,00
25194,75	26202,75	185	25194,75				
25196,50	26204,50		93	25196,50			
25198,25	26206,25	186	25198,25				
25200,00	26208,00				47	25200,00	
25201,75	26209,75	187	25201,75				
25203,50	26211,50		94	25203,50			
25205,25	26213,25	188	25205,25				
25207,00	26215,00				24	25207,00	
25208,75	26216,75	189	25208,75				
25210,50	26218,50		95	25210,50			
25212,25	26220,25	190	25212,25				
25214,00	26222,00				48	25214,00	
25215,75	26223,75	191	25215,75				
25217,50	26225,50		96	25217,50			
25219,25	26227,25	192	25219,25				
25221,00	26229,00						
25222,75	26230,75	193	25222,75				
25224,50	26232,50		97	25224,50			
25226,25	26234,25	194	25226,25				
25228,00	26236,00				49	25228,00	
25229,75	26237,75	195	25229,75				
25231,50	26239,50		98	25231,50			
25233,25	26241,25	196	25233,25				
25235,00	26243,00				25	25235,00	
25236,75	26244,75	197	25236,75				
25238,50	26246,50		99	25238,50			
25240,25	26248,25	198	25240,25				
25242,00	26250,00				50	25242,00	
25243,75	26251,75	199	25243,75				
25245,50	26253,50		100	25245,50			
25247,25	26255,25	200	25247,25				
25249,00	26257,00					13	25249,00

26GHz		24,5 - 26,5 GHz		Recommendation T/R 12-02 (Montreux 1993) Annex B					
<a href="#">(Åter Frekvensband)</a>		Bandbredd (MHz)		Centrumfrekvens i det låga bandet					
Låga frekvens	Höga frekvens	3,50	7,00	14,00	28,00	56,00	112,00		
25250,75	26258,75	201	25250,75						
25252,50	26260,50			101	25252,50				
25254,25	26262,25	202	25254,25						
25256,00	26264,00					51	25256,00		
25257,75	26265,75	203	25257,75						
25259,50	26267,50			102	25259,50				
25261,25	26269,25	204	25261,25						
25263,00	26271,00					26	25263,00		
25264,75	26272,75	205	25264,75						
25266,50	26274,50			103	25266,50				
25268,25	26276,25	206	25268,25						
25270,00	26278,00					52	25270,00		
25271,75	26279,75	207	25271,75						
25273,50	26281,50			104	25273,50				
25275,25	26283,25	208	25275,25						
25277,00	26285,00							7	25277,00
25278,75	26286,75	209	25278,75						
25280,50	26288,50			105	25280,50				
25282,25	26290,25	210	25282,25						
25284,00	26292,00					53	25284,00		
25285,75	26293,75	211	25285,75						
25287,50	26295,50			106	25287,50				
25289,25	26297,25	212	25289,25						
25291,00	26299,00					27	25291,00		
25292,75	26300,75	213	25292,75						
25294,50	26302,50			107	25294,50				
25296,25	26304,25	214	25296,25						
25298,00	26306,00					54	25298,00		
25299,75	26307,75	215	25299,75						
25301,50	26309,50			108	25301,50				
25303,25	26311,25	216	25303,25						
25305,00	26313,00							14	25305,00
25306,75	26314,75	217	25306,75						
25308,50	26316,50			109	25308,50				
25310,25	26318,25	218	25310,25						
25312,00	26320,00					55	25312,00		
25313,75	26321,75	219	25313,75						
25315,50	26323,50			110	25315,50				
25317,25	26325,25	220	25317,25						
25319,00	26327,00					28	25319,00		
25320,75	26328,75	221	25320,75						
25322,50	26330,50			111	25322,50				
25324,25	26332,25	222	25324,25						
25326,00	26334,00					56	25326,00		
25327,75	26335,75	223	25327,75						
25329,50	26337,50			112	25329,50				
25331,25	26339,25	224	25331,25						
25333,00	26341,00								
25334,75	26342,75	225	25334,75						
25336,50	26344,50			113	25336,50				
25338,25	26346,25	226	25338,25						
25340,00	26348,00					57	25340,00		
25341,75	26349,75	227	25341,75						
25343,50	26351,50			114	25343,50				
25345,25	26353,25	228	25345,25						
25347,00	26355,00					29	25347,00		
25348,75	26356,75	229	25348,75						
25350,50	26358,50			115	25350,50				
25352,25	26360,25	230	25352,25						
25354,00	26362,00					58	25354,00		
25355,75	26363,75	231	25355,75						
25357,50	26365,50			116	25357,50				
25359,25	26367,25	232	25359,25						
25361,00	26369,00							15	25361,00
25362,75	26370,75	233	25362,75						
25364,50	26372,50			117	25364,50				
25366,25	26374,25	234	25366,25						



32 GHz		31,8 - 33,4 GHz					ERC/REC(01)02
<a href="#">(Åter Frekvensband)</a>		Bandbredd (MHz)					
Låga frekvens	Höga frekvens	3,5	7	14	28	56	
		Centrumfrekvens i det låga bandet					
31815,00	32627,00						
31816,75	32628,75	1	31816,75				
31818,50	32630,50			1	31818,50		
31820,25	32632,25	2	31820,25				
31822,00	32634,00				1	31822,00	
31823,75	32635,75	3	31823,75				
31825,50	32637,50			2	31825,50		
31827,25	32639,25	4	31827,25				
31829,00	32641,00					1	
31830,75	32642,75	5	31830,75			31829,00	
31832,50	32644,50			3	31832,50		
31834,25	32646,25	6	31834,25				
31836,00	32648,00				2	31836,00	
31837,75	32649,75	7	31837,75				
31839,50	32651,50			4	31839,50		
31841,25	32653,25	8	31841,25				
31843,00	32655,00						
31844,75	32656,75	9	31844,75				
31846,50	32658,50			5	31846,50		
31848,25	32660,25	10	31848,25				
31850,00	32662,00				3	31850,00	
31851,75	32663,75	11	31851,75				
31853,50	32665,50			6	31853,50		
31855,25	32667,25	12	31855,25				
31857,00	32669,00					2	
31858,75	32670,75	13	31858,75			31857,00	
31860,50	32672,50			7	31860,50		
31862,25	32674,25	14	31862,25				
31864,00	32676,00				4	31864,00	
31865,75	32677,75	15	31865,75				
31867,50	32679,50			8	31867,50		
31869,25	32681,25	16	31869,25				
31871,00	32683,00						
31872,75	32684,75	17	31872,75				
31874,50	32686,50			9	31874,50		
31876,25	32688,25	18	31876,25				
31878,00	32690,00				5	31878,00	
31879,75	32691,75	19	31879,75				
31881,50	32693,50			10	31881,50		
31883,25	32695,25	20	31883,25				
31885,00	32697,00					3	
31886,75	32698,75	21	31886,75			31885,00	
31888,50	32700,50			11	31888,50		
31890,25	32702,25	22	31890,25				
31892,00	32704,00				6	31892,00	
31893,75	32705,75	23	31893,75				
31895,50	32707,50			12	31895,50		
31897,25	32709,25	24	31897,25				
31899,00	32711,00					1	
31900,75	32712,75	25	31900,75			31899,00	
31902,50	32714,50			13	31902,50		
31904,25	32716,25	26	31904,25				
31906,00	32718,00				7	31906,00	
31907,75	32719,75	27	31907,75				
31909,50	32721,50			14	31909,50		
31911,25	32723,25	28	31911,25				
31913,00	32725,00					4	
31914,75	32726,75	29	31914,75			31913,00	
31916,50	32728,50			15	31916,50		
31918,25	32730,25	30	31918,25				
31920,00	32732,00				8	31920,00	
31921,75	32733,75	31	31921,75				
31923,50	32735,50			16	31923,50		
31925,25	32737,25	32	31925,25				
31927,00	32739,00						
31928,75	32740,75	33	31928,75				



32 GHz		31,8 - 33,4 GHz				ERC/REC(01)02
<a href="#">(Åter Frekvensband)</a>		Bandbredd (MHz)				
Låga frekvens	Höga frekvens	3,5	7	14	28	56
		Centrumfrekvens i det låga bandet				
31930,50	32742,50		17	31930,50		
31932,25	32744,25	34	31932,25			
31934,00	32746,00				9	31934,00
31935,75	32747,75	35	31935,75			
31937,50	32749,50		18	31937,50		
31939,25	32751,25	36	31939,25			
31941,00	32753,00				5	31941,00
31942,75	32754,75	37	31942,75			
31944,50	32756,50		19	31944,50		
31946,25	32758,25	38	31946,25			
31948,00	32760,00			10	31948,00	
31949,75	32761,75	39	31949,75			
31951,50	32763,50		20	31951,50		
31953,25	32765,25	40	31953,25			
31955,00	32767,00				2	31955,00
31956,75	32768,75	41	31956,75			
31958,50	32770,50		21	31958,50		
31960,25	32772,25	42	31960,25			
31962,00	32774,00			11	31962,00	
31963,75	32775,75	43	31963,75			
31965,50	32777,50		22	31965,50		
31967,25	32779,25	44	31967,25			
31969,00	32781,00				6	31969,00
31970,75	32782,75	45	31970,75			
31972,50	32784,50		23	31972,50		
31974,25	32786,25	46	31974,25			
31976,00	32788,00			12	31976,00	
31977,75	32789,75	47	31977,75			
31979,50	32791,50		24	31979,50		
31981,25	32793,25	48	31981,25			
31983,00	32795,00					
31984,75	32796,75	49	31984,75			
31986,50	32798,50		25	31986,50		
31988,25	32800,25	50	31988,25			
31990,00	32802,00			13	31990,00	
31991,75	32803,75	51	31991,75			
31993,50	32805,50		26	31993,50		
31995,25	32807,25	52	31995,25			
31997,00	32809,00				7	31997,00
31998,75	32810,75	53	31998,75			
32000,50	32812,50		27	32000,50		
32002,25	32814,25	54	32002,25			
32004,00	32816,00			14	32004,00	
32005,75	32817,75	55	32005,75			
32007,50	32819,50		28	32007,50		
32009,25	32821,25	56	32009,25			
32011,00	32823,00				3	32011,00
32012,75	32824,75	57	32012,75			
32014,50	32826,50		29	32014,50		
32016,25	32828,25	58	32016,25			
32018,00	32830,00			15	32018,00	
32019,75	32831,75	59	32019,75			
32021,50	32833,50		30	32021,50		
32023,25	32835,25	60	32023,25			
32025,00	32837,00				8	32025,00
32026,75	32838,75	61	32026,75			
32028,50	32840,50		31	32028,50		
32030,25	32842,25	62	32030,25			
32032,00	32844,00			16	32032,00	
32033,75	32845,75	63	32033,75			
32035,50	32847,50		32	32035,50		
32037,25	32849,25	64	32037,25			
32039,00	32851,00					
32040,75	32852,75	65	32040,75			
32042,50	32854,50		33	32042,50		
32044,25	32856,25	66	32044,25			
32046,00	32858,00			17	32046,00	



32 GHz		31,8 - 33,4 GHz					ERC/REC(01)02
<a href="#">(Åter Frekvensband)</a>		Bandbredd (MHz)					
Låga frekvens	Höga frekvens	3,5	7	14	28	56	
		Centrumfrekvens i det låga bandet					
32047,75	32859,75	67	32047,75				
32049,50	32861,50		34	32049,50			
32051,25	32863,25	68	32051,25				
32053,00	32865,00				9	32053,00	
32054,75	32866,75	69	32054,75				
32056,50	32868,50		35	32056,50			
32058,25	32870,25	70	32058,25				
32060,00	32872,00			18	32060,00		
32061,75	32873,75	71	32061,75				
32063,50	32875,50		36	32063,50			
32065,25	32877,25	72	32065,25				
32067,00	32879,00				4	32067,00	
32068,75	32880,75	73	32068,75				
32070,50	32882,50		37	32070,50			
32072,25	32884,25	74	32072,25				
32074,00	32886,00			19	32074,00		
32075,75	32887,75	75	32075,75				
32077,50	32889,50		38	32077,50			
32079,25	32891,25	76	32079,25				
32081,00	32893,00				10	32081,00	
32082,75	32894,75	77	32082,75				
32084,50	32896,50		39	32084,50			
32086,25	32898,25	78	32086,25				
32088,00	32900,00			20	32088,00		
32089,75	32901,75	79	32089,75				
32091,50	32903,50		40	32091,50			
32093,25	32905,25	80	32093,25				
32095,00	32907,00						
32096,75	32908,75	81	32096,75				
32098,50	32910,50		41	32098,50			
32100,25	32912,25	82	32100,25				
32102,00	32914,00			21	32102,00		
32103,75	32915,75	83	32103,75				
32105,50	32917,50		42	32105,50			
32107,25	32919,25	84	32107,25				
32109,00	32921,00				11	32109,00	
32110,75	32922,75	85	32110,75				
32112,50	32924,50		43	32112,50			
32114,25	32926,25	86	32114,25				
32116,00	32928,00			22	32116,00		
32117,75	32929,75	87	32117,75				
32119,50	32931,50		44	32119,50			
32121,25	32933,25	88	32121,25				
32123,00	32935,00				5	32123,00	
32124,75	32936,75	89	32124,75				
32126,50	32938,50		45	32126,50			
32128,25	32940,25	90	32128,25				
32130,00	32942,00			23	32130,00		
32131,75	32943,75	91	32131,75				
32133,50	32945,50		46	32133,50			
32135,25	32947,25	92	32135,25				
32137,00	32949,00				12	32137,00	
32138,75	32950,75	93	32138,75				
32140,50	32952,50		47	32140,50			
32142,25	32954,25	94	32142,25				
32144,00	32956,00			24	32144,00		
32145,75	32957,75	95	32145,75				
32147,50	32959,50		48	32147,50			
32149,25	32961,25	96	32149,25				
32151,00	32963,00						
32152,75	32964,75	97	32152,75				
32154,50	32966,50		49	32154,50			
32156,25	32968,25	98	32156,25				
32158,00	32970,00			25	32158,00		
32159,75	32971,75	99	32159,75				
32161,50	32973,50		50	32161,50			
32163,25	32975,25	100	32163,25				

32 GHz		31,8 - 33,4 GHz					ERC/REC(01)02
<a href="#">(Åter Frekvensband)</a>		Bandbredd (MHz)					
Låga frekvens	Höga frekvens	3,5	7	14	28	56	
		Centrumfrekvens i det låga bandet					
32165,00	32977,00					13	32165,00
32166,75	32978,75	101	32166,75				
32168,50	32980,50		51	32168,50			
32170,25	32982,25	102	32170,25				
32172,00	32984,00			26	32172,00		
32173,75	32985,75	103	32173,75				
32175,50	32987,50		52	32175,50			
32177,25	32989,25	104	32177,25				
32179,00	32991,00					6	32179,00
32180,75	32992,75	105	32180,75				
32182,50	32994,50		53	32182,50			
32184,25	32996,25	106	32184,25				
32186,00	32998,00			27	32186,00		
32187,75	32999,75	107	32187,75				
32189,50	33001,50		54	32189,50			
32191,25	33003,25	108	32191,25				
32193,00	33005,00					14	32193,00
32194,75	33006,75	109	32194,75				
32196,50	33008,50		55	32196,50			
32198,25	33010,25	110	32198,25				
32200,00	33012,00			28	32200,00		
32201,75	33013,75	111	32201,75				
32203,50	33015,50		56	32203,50			
32205,25	33017,25	112	32205,25				
32207,00	33019,00						
32208,75	33020,75	113	32208,75				
32210,50	33022,50		57	32210,50			
32212,25	33024,25	114	32212,25				
32214,00	33026,00			29	32214,00		
32215,75	33027,75	115	32215,75				
32217,50	33029,50		58	32217,50			
32219,25	33031,25	116	32219,25				
32221,00	33033,00					15	32221,00
32222,75	33034,75	117	32222,75				
32224,50	33036,50		59	32224,50			
32226,25	33038,25	118	32226,25				
32228,00	33040,00			30	32228,00		
32229,75	33041,75	119	32229,75				
32231,50	33043,50		60	32231,50			
32233,25	33045,25	120	32233,25				
32235,00	33047,00					7	32235,00
32236,75	33048,75	121	32236,75				
32238,50	33050,50		61	32238,50			
32240,25	33052,25	122	32240,25				
32242,00	33054,00			31	32242,00		
32243,75	33055,75	123	32243,75				
32245,50	33057,50		62	32245,50			
32247,25	33059,25	124	32247,25				
32249,00	33061,00					16	32249,00
32250,75	33062,75	125	32250,75				
32252,50	33064,50		63	32252,50			
32254,25	33066,25	126	32254,25				
32256,00	33068,00			32	32256,00		
32257,75	33069,75	127	32257,75				
32259,50	33071,50		64	32259,50			
32261,25	33073,25	128	32261,25				
32263,00	33075,00						
32264,75	33076,75	129	32264,75				
32266,50	33078,50		65	32266,50			
32268,25	33080,25	130	32268,25				
32270,00	33082,00			33	32270,00		
32271,75	33083,75	131	32271,75				
32273,50	33085,50		66	32273,50			
32275,25	33087,25	132	32275,25				
32277,00	33089,00					17	32277,00
32278,75	33090,75	133	32278,75				
32280,50	33092,50		67	32280,50			

32 GHz		31,8 - 33,4 GHz				ERC/REC(01)02
<a href="#">(Åter Frekvensband)</a>		Bandbredd (MHz)				
Låga frekvens	Höga frekvens	3,5	7	14	28	56
		Centrumfrekvens i det låga bandet				
32282,25	33094,25	134	32282,25			
32284,00	33096,00			34	32284,00	
32285,75	33097,75	135	32285,75			
32287,50	33099,50		68	32287,50		
32289,25	33101,25	136	32289,25			
32291,00	33103,00				8	32291,00
32292,75	33104,75	137	32292,75			
32294,50	33106,50		69	32294,50		
32296,25	33108,25	138	32296,25			
32298,00	33110,00			35	32298,00	
32299,75	33111,75	139	32299,75			
32301,50	33113,50		70	32301,50		
32303,25	33115,25	140	32303,25			
32305,00	33117,00				18	32305,00
32306,75	33118,75	141	32306,75			
32308,50	33120,50		71	32308,50		
32310,25	33122,25	142	32310,25			
32312,00	33124,00			36	32312,00	
32313,75	33125,75	143	32313,75			
32315,50	33127,50		72	32315,50		
32317,25	33129,25	144	32317,25			
32319,00	33131,00					
32320,75	33132,75	145	32320,75			
32322,50	33134,50		73	32322,50		
32324,25	33136,25	146	32324,25			
32326,00	33138,00			37	32326,00	
32327,75	33139,75	147	32327,75			
32329,50	33141,50		74	32329,50		
32331,25	33143,25	148	32331,25			
32333,00	33145,00				19	32333,00
32334,75	33146,75	149	32334,75			
32336,50	33148,50		75	32336,50		
32338,25	33150,25	150	32338,25			
32340,00	33152,00			38	32340,00	
32341,75	33153,75	151	32341,75			
32343,50	33155,50		76	32343,50		
32345,25	33157,25	152	32345,25			
32347,00	33159,00				9	32347,00
32348,75	33160,75	153	32348,75			
32350,50	33162,50		77	32350,50		
32352,25	33164,25	154	32352,25			
32354,00	33166,00			39	32354,00	
32355,75	33167,75	155	32355,75			
32357,50	33169,50		78	32357,70		
32359,25	33171,25	156	32359,25			
32361,00	33173,00				20	32361,00
32362,75	33174,75	157	32362,75			
32364,50	33176,50		79	32364,50		
32366,25	33178,25	158	32366,25			
32368,00	33180,00			40	32368,00	
32369,75	33181,75	159	32369,75			
32371,50	33183,50		80	32371,50		
32373,25	33185,25	160	32373,25			
32375,00	33187,00					
32376,75	33188,75	161	32376,75			
32378,50	33190,50		81	32378,50		
32380,25	33192,25	162	32380,25			
32382,00	33194,00			41	32382,00	
32383,75	33195,75	163	32383,75			
32385,50	33197,50		82	32385,50		
32387,25	33199,25	164	32387,25			
32389,00	33201,00				21	32389,00
32390,75	33202,75	165	32390,75			
32392,50	33204,50		83	32392,50		
32394,25	33206,25	166	32394,25			
32396,00	33208,00			42	32396,00	
32397,75	33209,75	167	32397,75			

32 GHz		31,8 - 33,4 GHz					ERC/REC(01)02	
<a href="#">(Åter Frekvensband)</a>		Bandbredd (MHz)						
Låga frekvens	Höga frekvens	3,5	7	14	28	56		
		Centrumfrekvens i det låga bandet						
32399,50	33211,50		84	32399,50				
32401,25	33213,25	168	32401,25					
32403,00	33215,00					10	32403,00	
32404,75	33216,75	169	32404,75					
32406,50	33218,50		85	32406,50				
32408,25	33220,25	170	32408,25					
32410,00	33222,00				43	32410,00		
32411,75	33223,75	171	32411,75					
32413,50	33225,50		86	32413,50				
32415,25	33227,25	172	32415,25					
32417,00	33229,00					22	32417,00	
32418,75	33230,75	173	32418,75					
32420,50	33232,50		87	32420,50				
32422,25	33234,25	174	32422,25					
32424,00	33236,00				44	32424,00		
32425,75	33237,75	175	32425,75					
32427,50	33239,50		88	32427,50				
32429,25	33241,25	176	32429,25					
32431,00	33243,00							
32432,75	33244,75	177	32432,75					
32434,50	33246,50		89	32434,50				
32436,25	33248,25	178	32436,25					
32438,00	33250,00				45	32438,00		
32439,75	33251,75	179	32439,75					
32441,50	33253,50		90	32441,50				
32443,25	33255,25	180	32443,25					
32445,00	33257,00					23	32445,00	
32446,75	33258,75	181	32446,75					
32448,50	33260,50		91	32448,50				
32450,25	33262,25	182	32450,25					
32452,00	33264,00				46	32452,00		
32453,75	33265,75	183	32453,75					
32455,50	33267,50		92	32455,50				
32457,25	33269,25	184	32457,25					
32459,00	33271,00							
32460,75	33272,75	185	32460,75					
32462,50	33274,50		93	32462,50				
32464,25	33276,25	186	32464,25					
32466,00	33278,00				47	32466,00		
32467,75	33279,75	187	32467,75					
32469,50	33281,50		94	32469,50				
32471,25	33283,25	188	32471,25					
32473,00	33285,00					24	32473,00	
32474,75	33286,75	189	32474,75					
32476,50	33288,50		95	32476,50				
32478,25	33290,25	190	32478,25					
32480,00	33292,00				48	32480,00		
32481,75	33293,75	191	32481,75					
32483,50	33295,50		96	32483,50				
32485,25	33297,25	192	32485,25					
32487,00	33299,00							
32488,75	33300,75	193	32488,75					
32490,50	33302,50		97	32490,50				
32492,25	33304,25	194	32492,25					
32494,00	33306,00				49	32494,00		
32495,75	33307,75	195	32495,75					
32497,50	33309,50		98	32497,50				
32499,25	33311,25	196	32499,25					
32501,00	33313,00					25	32501,00	
32502,75	33314,75	197	32502,75					
32504,50	33316,50		99	32504,50				
32506,25	33318,25	198	32506,25					
32508,00	33320,00				50	32508,00		
32509,75	33321,75	199	32509,75					
32511,50	33323,50		100	32511,50				
32513,25	33325,25	200	32513,25					
32515,00	33327,00					12	32515,00	

32 GHz		31,8 - 33,4 GHz				ERC/REC(01)02
<a href="#">(Åter Frekvensband)</a>		Bandbredd (MHz)				
Låga frekvens	Höga frekvens	3,5	7	14	28	56
		Centrumfrekvens i det låga bandet				
32516,75	33328,75	201	32516,75			
32518,50	33330,50		101	32518,50		
32520,25	33332,25	202	32520,25			
32522,00	33334,00			51	32522,00	
32523,75	33335,75	203	32523,75			
32525,50	33337,50		102	32525,50		
32527,25	33339,25	204	32527,25			
32529,00	33341,00				26	32529,00
32530,75	33342,75	205	32530,75			
32532,50	33344,50		103	32532,25		
32534,25	33346,25	206	32534,25			
32536,00	33348,00			52	32536,00	
32537,75	33349,75	207	32537,75			
32539,50	33351,50		104	32539,50		
32541,25	33353,25	208	32541,25			
32543,00	33355,00					
32544,75	33356,75	209	32544,75			
32546,50	33358,50		105	32546,50		
32548,25	33360,25	210	32548,25			
32550,00	33362,00			53	32550,00	
32551,75	33363,75	211	32551,75			
32553,50	33365,50		106	32553,50		
32555,25	33367,25	212	32555,25			
32557,00	33369,00				27	32557,00
32558,75	33370,75	213	32558,75			
32560,50	33372,50		107	32560,50		
32562,25	33374,25	214	32562,25			
32564,00	33376,00			54	32564,00	
32565,75	33377,75	215	32565,75			
32567,50	33379,50		108	32567,50		
32569,25	33381,25	216	32569,25			
32571,00	33383,00					

38 GHz		37,5 - 39,5 GHz						Recommendation T/R 12-01 (Helsinki 1991) Annex A	
<a href="#">(Åter Frekvens)</a>		Bandbredd (MHz)							
Låga frekvens	Höga frekvens	3,50	7,00	14,00	28,00	56,00	140,00		
		Centrumfrekvens i det låga bandet							
37058,00	38318,00								
37059,75	38319,75	1	37059,75						
37061,50	38321,50			1	37061,50				
37063,25	38323,25	2	37063,25						
37065,00	38325,00					1	37065,00		
37066,75	38326,75	3	37066,75						
37068,50	38328,50			2	37068,50				
37070,25	38330,25	4	37070,25						
37072,00	38332,00							1	37072,00
37073,75	38333,75	5	37073,75						
37075,50	38335,50			3	37075,50				
37077,25	38337,25	6	37077,25						
37079,00	38339,00					2	37079,00		
37080,75	38340,75	7	37080,75						
37082,50	38342,50			4	37082,50				
37084,25	38344,25	8	37084,25						
37086,00	38346,00							1	37086,00
37087,75	38347,75	9	37087,75						
37089,50	38349,50			5	37089,50				
37091,25	38351,25	10	37091,25						
37093,00	38353,00					3	37093,00		
37094,75	38354,75	11	37094,75						
37096,50	38356,50			6	37096,50				
37098,25	38358,25	12	37098,25						
37100,00	38360,00							2	37100,00
37101,75	38361,75	13	37101,75						
37103,50	38363,50			7	37103,50				
37105,25	38365,25	14	37105,25						
37107,00	38367,00					4	37107,00		
37108,75	38368,75	15	37108,75						
37110,50	38370,50			8	37110,50				
37112,25	38372,25	16	37112,25						
37114,00	38374,00								
37115,75	38375,75	17	37115,75						
37117,50	38377,50			9	37117,50				
37119,25	38379,25	18	37119,25						
37121,00	38381,00					5	37121,00		
37122,75	38382,75	19	37122,75						
37124,50	38384,50			10	37124,50				
37126,25	38386,25	20	37126,25						
37128,00	38388,00							3	37128,00
37129,75	38389,75	21	37129,75						1
37131,50	38391,50			11	37131,50				
37133,25	38393,25	22	37133,25						
37135,00	38395,00					6	37135,00		
37136,75	38396,75	23	37136,75						
37138,50	38398,50			12	37138,50				
37140,25	38400,25	24	37140,25						
37142,00	38402,00							2	37142,00
37143,75	38403,75	25	37143,75						
37145,50	38405,50			13	37145,50				
37147,25	38407,25	26	37147,25						
37149,00	38409,00					7	37149,00		
37150,75	38410,75	27	37150,75						
37152,50	38412,50			14	37152,50				
37154,25	38414,25	28	37154,25						
37156,00	38416,00							4	37156,00
37157,75	38417,75	29	37157,75						
37159,50	38419,50			15	37159,50				
37161,25	38421,25	30	37161,25						
37163,00	38423,00					8	37163,00		
37164,75	38424,75	31	37164,75						
37166,50	38426,50			16	37166,50				
37168,25	38428,25	32	37168,25						
37170,00	38430,00								
37171,75	38431,75	33	37171,75						

38 GHz		37,5 - 39,5 GHz						Recommendation T/R 12-01 (Helsinki 1991) Annex A	
<a href="#">(Åter Frekvens)</a>		Bandbredd (MHz)							
Låga frekvens	Höga frekvens	3,50	7,00	14,00	28,00	56,00	140,00	Centrumfrekvens i det låga bandet	
37173,50	38433,50		17	37173,50					
37175,25	38435,25	34	37175,25						
37177,00	38437,00				9	37177,00			
37178,75	38438,75	35	37178,75						
37180,50	38440,50		18	37180,50					
37182,25	38442,25	36	37182,25						
37184,00	38444,00					5	37184,00		
37185,75	38445,75	37	37185,75						
37187,50	38447,50		19	37187,50					
37189,25	38449,25	38	37189,25						
37191,00	38451,00				10	37191,00			
37192,75	38452,75	39	37192,75						
37194,50	38454,50		20	37194,50					
37196,25	38456,25	40	37196,25						
37198,00	38458,00					3	37198,00		
37199,75	38459,75	41	37199,75						
37201,50	38461,50		21	37201,50					
37203,25	38463,25	42	37203,25						
37205,00	38465,00				11	37205,00			
37206,75	38466,75	43	37206,75						
37208,50	38468,50		22	37208,50					
37210,25	38470,25	44	37210,25						
37212,00	38472,00					6	37212,00		
37213,75	38473,75	45	37213,75						
37215,50	38475,50		23	37215,50					
37217,25	38477,25	46	37217,25						
37219,00	38479,00				12	37219,00			
37220,75	38480,75	47	37220,75						
37222,50	38482,50		24	37222,50					
37224,25	38484,25	48	37224,25						
37226,00	38486,00								
37227,75	38487,75	49	37227,75						
37229,50	38489,50		25	37229,50					
37231,25	38491,25	50	37231,25						
37233,00	38493,00				13	37233,00			
37234,75	38494,75	51	37234,75						
37236,50	38496,50		26	37236,50					
37238,25	38498,25	52	37238,25						
37240,00	38500,00					7	37240,00		
37241,75	38501,75	53	37241,75						
37243,50	38503,50		27	37243,50					
37245,25	38505,25	54	37245,25						
37247,00	38507,00				14	37247,00			
37248,75	38508,75	55	37248,75						
37250,50	38510,50		28	37250,50					
37252,25	38512,25	56	37252,25						
37254,00	38514,00					4	37254,00		
37255,75	38515,75	57	37255,75						
37257,50	38517,50		29	37257,50					
37259,25	38519,25	58	37259,25						
37261,00	38521,00				15	37261,00			
37262,75	38522,75	59	37262,75						
37264,50	38524,50		30	37264,50					
37266,25	38526,25	60	37266,25						
37268,00	38528,00					8	37268,00	2	37268,00
37269,75	38529,75	61	37269,75						
37271,50	38531,50		31	37271,50					
37273,25	38533,25	62	37273,25						
37275,00	38535,00				16	37275,00			
37276,75	38536,75	63	37276,75						
37278,50	38538,50		32	37278,50					
37280,25	38540,25	64	37280,25						
37282,00	38542,00								
37283,75	38543,75	65	37283,75						
37285,50	38545,50		33	37285,50					
37287,25	38547,25	66	37287,25						
37289,00	38549,00				17	37289,00			

38 GHz		37,5 - 39,5 GHz		Recommendation T/R 12-01 (Helsinki 1991) Annex A			
<a href="#">(Åter Frekvens)</a>		Bandbredd (MHz)					
Låga frekvens	Höga frekvens	3,50	7,00	14,00	28,00	56,00	140,00
		Centrumfrekvens i det låga bandet					
37290,75	38550,75	67	37290,75				
37292,50	38552,50			34	37292,50		
37294,25	38554,25	68	37294,25				
37296,00	38556,00					9	37296,00
37297,75	38557,75	69	37297,75				
37299,50	38559,50			35	37299,50		
37301,25	38561,25	70	37301,25				
37303,00	38563,00						
37304,75	38564,75	71	37304,75		18	37303,00	
37306,50	38566,50			36	37306,50		
37308,25	38568,25	72	37308,25				
37310,00	38570,00						
37311,75	38571,75	73	37311,75			5	37310,00
37313,50	38573,50			37	37313,50		
37315,25	38575,25	74	37315,25				
37317,00	38577,00						
37318,75	38578,75	75	37318,75		19	37317,00	
37320,50	38580,50			38	37320,50		
37322,25	38582,25	76	37322,25				
37324,00	38584,00					10	37324,00
37325,75	38585,75	77	37325,75				
37327,50	38587,50			39	37327,50		
37329,25	38589,25	78	37329,25				
37331,00	38591,00					20	37331,00
37332,75	38592,75	79	37332,75				
37334,50	38594,50			40	37334,50		
37336,25	38596,25	80	37336,25				
37338,00	38598,00						
37339,75	38599,75	81	37339,75				
37341,50	38601,50			41	37341,50		
37343,25	38603,25	82	37343,25				
37345,00	38605,00					21	37345,00
37346,75	38606,75	83	37346,75				
37348,50	38608,50			42	37348,50		
37350,25	38610,25	84	37350,25				
37352,00	38612,00						
37353,75	38613,75	85	37353,75			11	37352,00
37355,50	38615,50			43	37355,50		
37357,25	38617,25	86	37357,25				
37359,00	38619,00					22	37359,00
37360,75	38620,75	87	37360,75				
37362,50	38622,50			44	37362,50		
37364,25	38624,25	88	37364,25				
37366,00	38626,00						
37367,75	38627,75	89	37367,75			6	37366,00
37369,50	38629,50			45	37369,50		
37371,25	38631,25	90	37371,25				
37373,00	38633,00					23	37373,00
37374,75	38634,75	91	37374,75				
37376,50	38636,50			46	37376,50		
37378,25	38638,25	92	37378,25				
37380,00	38640,00					12	37380,00
37381,75	38641,75	93	37381,75				
37383,50	38643,50			47	37383,50		
37385,25	38645,25	94	37385,25				
37387,00	38647,00					24	37387,00
37388,75	38648,75	95	37388,75				
37390,50	38650,50			48	37390,50		
37392,25	38652,25	96	37392,25				
37394,00	38654,00						
37395,75	38655,75	97	37395,75				
37397,50	38657,50			49	37397,50		
37399,25	38659,25	98	37399,25				
37401,00	38661,00					25	37401,00
37402,75	38662,75	99	37402,75				
37404,50	38664,50			50	37404,50		
37406,25	38666,25	100	37406,25				



38 GHz		37,5 - 39,5 GHz						Recommendation T/R 12-01 (Helsinki 1991) Annex A			
<a href="#">(Åter Frekvens)</a>		Bandbredd (MHz)									
Låga frekvens	Höga frekvens	3,50	7,00	14,00	28,00	56,00	140,00				
		Centrumfrekvens i det låga bandet									
37408,00	38668,00							13	37408,00	3	37408,00
37409,75	38669,75	101	37409,75								
37411,50	38671,50			51	37411,50						
37413,25	38673,25	102	37413,25								
37415,00	38675,00					26	37415,00				
37416,75	38676,75	103	37416,75								
37418,50	38678,50			52	37418,50						
37420,25	38680,25	104	37420,25								
37422,00	38682,00								7	37422,00	
37423,75	38683,75	105	37423,75								
37425,50	38685,50			53	37425,50						
37427,25	38687,25	106	37427,25								
37429,00	38689,00					27	37429,00				
37430,75	38690,75	107	37430,75								
37432,50	38692,50			54	37432,50						
37434,25	38694,25	108	37434,25								
37436,00	38696,00							14	37436,00		
37437,75	38697,75	109	37437,75								
37439,50	38699,50			55	37439,50						
37441,25	38701,25	110	37441,25								
37443,00	38703,00					28	37443,00				
37444,75	38704,75	111	37444,75								
37446,50	38706,50			56	37446,50						
37448,25	38708,25	112	37448,25								
37450,00	38710,00										
37451,75	38711,75	113	37451,75								
37453,50	38713,50			57	37453,50						
37455,25	38715,25	114	37455,25								
37457,00	38717,00					29	37457,00				
37458,75	38718,75	115	37458,75								
37460,50	38720,50			58	37460,50						
37462,25	38722,25	116	37462,25								
37464,00	38724,00							15	37464,00		
37465,75	38725,75	117	37465,75								
37467,50	38727,50			59	37467,50						
37469,25	38729,25	118	37469,25								
37471,00	38731,00					30	37471,00				
37472,75	38732,75	119	37472,75								
37474,50	38734,50			60	37474,50						
37476,25	38736,25	120	37476,25								
37478,00	38738,00								8	37478,00	
37479,75	38739,75	121	37479,75								
37481,50	38741,50			61	37481,50						
37483,25	38743,25	122	37483,25								
37485,00	38745,00					31	37485,00				
37486,75	38746,75	123	37486,75								
37488,50	38748,50			62	37488,50						
37490,25	38750,25	124	37490,25								
37492,00	38752,00							16	37492,00		
37493,75	38753,75	125	37493,75								
37495,50	38755,50			63	37495,50						
37497,25	38757,25	126	37497,25								
37499,00	38759,00					32	37499,00				
37500,75	38760,75	127	37500,75								
37502,50	38762,50			64	37502,50						
37504,25	38764,25	128	37504,25								
37506,00	38766,00										
37507,75	38767,75	129	37507,75								
37509,50	38769,50			65	37509,50						
37511,25	38771,25	130	37511,25								
37513,00	38773,00					33	37513,00				
37514,75	38774,75	131	37514,75								
37516,50	38776,50			66	37516,50						
37518,25	38778,25	132	37518,25								
37520,00	38780,00							17	37520,00		
37521,75	38781,75	133	37521,75								
37523,50	38783,50			67	37523,50						

38 GHz		37,5 - 39,5 GHz						Recommendation T/R 12-01 (Helsinki 1991) Annex A	
<a href="#">(Åter Frekvens)</a>		Bandbredd (MHz)							
Låga frekvens	Höga frekvens	3,50	7,00	14,00	28,00	56,00	140,00	Centrumfrekvens i det låga bandet	
37525,25	38785,25	134	37525,25						
37527,00	38787,00				34	37527,00			
37528,75	38788,75	135	37528,75						
37530,50	38790,50			68	37530,50				
37532,25	38792,25	136	37532,25						
37534,00	38794,00							9	37534,00
37535,75	38795,75	137	37535,75						
37537,50	38797,50			69	37537,50				
37539,25	38799,25	138	37539,25						
37541,00	38801,00				35	37541,00			
37542,75	38802,75	139	37542,75						
37544,50	38804,50			70	37544,50				
37546,25	38806,25	140	37546,25						
37548,00	38808,00						18	37548,00	4
37549,75	38809,75	141	37549,75						
37551,50	38811,50			71	37551,50				
37553,25	38813,25	142	37553,25						
37555,00	38815,00				36	37555,00			
37556,75	38816,75	143	37556,75						
37558,50	38818,50			72	37558,50				
37560,25	38820,25	144	37560,25						
37562,00	38822,00								
37563,75	38823,75	145	37563,75						
37565,50	38825,50			73	37565,50				
37567,25	38827,25	146	37567,25						
37569,00	38829,00				37	37569,00			
37570,75	38830,75	147	37570,75						
37572,50	38832,50			74	37572,50				
37574,25	38834,25	148	37574,25						
37576,00	38836,00						19	37576,00	
37577,75	38837,75	149	37577,75						
37579,50	38839,50			75	37579,50				
37581,25	38841,25	150	37581,25						
37583,00	38843,00				38	37583,00			
37584,75	38844,75	151	37584,75						
37586,50	38846,50			76	37586,50				
37588,25	38848,25	152	37588,25						
37590,00	38850,00						10	37590,00	
37591,75	38851,75	153	37591,75						
37593,50	38853,50			77	37593,50				
37595,25	38855,25	154	37595,25						
37597,00	38857,00				39	37597,00			
37598,75	38858,75	155	37598,75						
37600,50	38860,50			78	37600,50				
37602,25	38862,25	156	37602,25						
37604,00	38864,00						20	37604,00	
37605,75	38865,75	157	37605,75						
37607,50	38867,50			79	37607,50				
37609,25	38869,25	158	37609,25						
37611,00	38871,00				40	37611,00			
37612,75	38872,75	159	37612,75						
37614,50	38874,50			80	37614,50				
37616,25	38876,25	160	37616,25						
37618,00	38878,00								
37619,75	38879,75	161	37619,75						
37621,50	38881,50			81	37621,50				
37623,25	38883,25	162	37623,25						
37625,00	38885,00				41	37625,00			
37626,75	38886,75	163	37626,75						
37628,50	38888,50			82	37628,50				
37630,25	38890,25	164	37630,25						
37632,00	38892,00						21	37632,00	
37633,75	38893,75	165	37633,75						
37635,50	38895,50			83	37635,50				
37637,25	38897,25	166	37637,25						
37639,00	38899,00				42	37639,00			
37640,75	38900,75	167	37640,75						

38 GHz		37,5 - 39,5 GHz						Recommendation T/R 12-01 (Helsinki 1991) Annex A	
<a href="#">(Åter Frekvens)</a>		Bandbredd (MHz)							
Låga frekvens	Höga frekvens	3,50	7,00	14,00	28,00	56,00	140,00	Centrumfrekvens i det låga bandet	
37642,50	38902,50		84	37642,50					
37644,25	38904,25	168	37644,25						
37646,00	38906,00							11	37646,00
37647,75	38907,75	169	37647,75						
37649,50	38909,50		85	37649,50					
37651,25	38911,25	170	37651,25						
37653,00	38913,00				43	37653,00			
37654,75	38914,75	171	37654,75						
37656,50	38916,50		86	37656,50					
37658,25	38918,25	172	37658,25						
37660,00	38920,00						22	37660,00	
37661,75	38921,75	173	37661,75						
37663,50	38923,50		87	37663,50					
37665,25	38925,25	174	37665,25						
37667,00	38927,00				44	37667,00			
37668,75	38928,75	175	37668,75						
37670,50	38930,50		88	37670,50					
37672,25	38932,25	176	37672,25						
37674,00	38934,00								
37675,75	38935,75	177	37675,75						
37677,50	38937,50		89	37677,50					
37679,25	38939,25	178	37679,25						
37681,00	38941,00				45	37681,00			
37682,75	38942,75	179	37682,75						
37684,50	38944,50		90	37684,50					
37686,25	38946,25	180	37686,25						
37688,00	38948,00						23	37688,00	5
37689,75	38949,75	181	37689,75						
37691,50	38951,50		91	37691,50					
37693,25	38953,25	182	37693,25						
37695,00	38955,00				46	37695,00			
37696,75	38956,75	183	37696,75						
37698,50	38958,50		92	37698,50					
37700,25	38960,25	184	37700,25						
37702,00	38962,00							12	37702,00
37703,75	38963,75	185	37703,75						
37705,50	38965,50		93	37705,50					
37707,25	38967,25	186	37707,25						
37709,00	38969,00				47	37709,00			
37710,75	38970,75	187	37710,75						
37712,50	38972,50		94	37712,50					
37714,25	38974,25	188	37714,25						
37716,00	38976,00						24	37716,00	
37717,75	38977,75	189	37717,75						
37719,50	38979,50		95	37719,50					
37721,25	38981,25	190	37721,25						
37723,00	38983,00				48	37723,00			
37724,75	38984,75	191	37724,75						
37726,50	38986,50		96	37726,50					
37728,25	38988,25	192	37728,25						
37730,00	38990,00								
37731,75	38991,75	193	37731,75						
37733,50	38993,50		97	37733,50					
37735,25	38995,25	194	37735,25						
37737,00	38997,00				49	37737,00			
37738,75	38998,75	195	37738,75						
37740,50	39000,50		98	37740,50					
37742,25	39002,25	196	37742,25						
37744,00	39004,00						25	37744,00	
37745,75	39005,75	197	37745,75						
37747,50	39007,50		99	37747,50					
37749,25	39009,25	198	37749,25						
37751,00	39011,00				50	37751,00			
37752,75	39012,75	199	37752,75						
37754,50	39014,50		100	37754,50					
37756,25	39016,25	200	37756,25						
37758,00	39018,00						13	37758,00	

38 GHz		37,5 - 39,5 GHz		Recommendation T/R 12-01 (Helsinki 1991) Annex A			
<a href="#">(Åter Frekvens)</a>		Bandbredd (MHz)					
Låga frekvens	Höga frekvens	3,50	7,00	14,00	28,00	56,00	140,00
		Centrumfrekvens i det låga bandet					
37759,75	39019,75	201	37759,75				
37761,50	39021,50			101	37761,50		
37763,25	39023,25	202	37763,25				
37765,00	39025,00					51	37765,00
37766,75	39026,75	203	37766,75				
37768,50	39028,50			102	37768,50		
37770,25	39030,25	204	37770,25				
37772,00	39032,00						
37773,75	39033,75	205	37773,75				
37775,50	39035,50			103	37775,50		
37777,25	39037,25	206	37777,25				
37779,00	39039,00					52	37779,00
37780,75	39040,75	207	37780,75				
37782,50	39042,50			104	37782,50		
37784,25	39044,25	208	37784,25				
37786,00	39046,00						
37787,75	39047,75	209	37787,75				
37789,50	39049,50			105	37789,50		
37791,25	39051,25	210	37791,25				
37793,00	39053,00					53	37793,00
37794,75	39054,75	211	37794,75				
37796,50	39056,50			106	37796,50		
37798,25	39058,25	212	37798,25				
37800,00	39060,00						
37801,75	39061,75	213	37801,75				
37803,50	39063,50			107	37803,50		
37805,25	39065,25	214	37805,25				
37807,00	39067,00					54	37807,00
37808,75	39068,75	215	37808,75				
37810,50	39070,50			108	37810,50		
37812,25	39072,25	216	37812,25				
37814,00	39074,00						14
37815,75	39075,75	217	37815,75				
37817,50	39077,50			109	37817,50		
37819,25	39079,25	218	37819,25				
37821,00	39081,00					55	37821,00
37822,75	39082,75	219	37822,75				
37824,50	39084,50			110	37824,50		
37826,25	39086,25	220	37826,25				
37828,00	39088,00						
37829,75	39089,75	221	37829,75				
37831,50	39091,50			111	37831,50		
37833,25	39093,25	222	37833,25				
37835,00	39095,00					56	37835,00
37836,75	39096,75	223	37836,75				
37838,50	39098,50			112	37838,50		
37840,25	39100,25	224	37840,25				
37842,00	39102,00						
37843,75	39103,75	225	37843,75				
37845,50	39105,50			113	37845,50		
37847,25	39107,25	226	37847,25				
37849,00	39109,00					57	37849,00
37850,75	39110,75	227	37850,75				
37852,50	39112,50			114	37852,50		
37854,25	39114,25	228	37854,25				
37856,00	39116,00						
37857,75	39117,75	229	37857,75				
37859,50	39119,50			115	37859,50		
37861,25	39121,25	230	37861,25				
37863,00	39123,00					58	37863,00
37864,75	39124,75	231	37864,75				
37866,50	39126,50			116	37866,50		
37868,25	39128,25	232	37868,25				
37870,00	39130,00						
37871,75	39131,75	233	37871,75				
37873,50	39133,50			117	37873,50		
37875,25	39135,25	234	37875,25				
						15	37870,00

38 GHz		37,5 - 39,5 GHz						Recommendation T/R 12-01 (Helsinki 1991) Annex A	
<a href="#">(Åter Frekvens)</a>		Bandbredd (MHz)							
Låga frekvens	Höga frekvens	3,50	7,00	14,00	28,00	56,00	140,00	Centrumfrekvens i det låga bandet	
37877,00	39137,00			59	37877,00				
37878,75	39138,75	235	37878,75						
37880,50	39140,50		118	37880,50					
37882,25	39142,25	236	37882,25						
37884,00	39144,00				30	37884,00			
37885,75	39145,75	237	37885,75						
37887,50	39147,50		119	37887,50					
37889,25	39149,25	238	37889,25						
37891,00	39151,00			60	37891,00				
37892,75	39152,75	239	37892,75						
37894,50	39154,50		120	37894,50					
37896,25	39156,25	240	37896,25						
37898,00	39158,00								
37899,75	39159,75	241	37899,75						
37901,50	39161,50		121	37901,50					
37903,25	39163,25	242	37903,25						
37905,00	39165,00			61	37905,00				
37906,75	39166,75	243	37906,75						
37908,50	39168,50		122	37908,50					
37910,25	39170,25	244	37910,25						
37912,00	39172,00				31	37912,00			
37913,75	39173,75	245	37913,75						
37915,50	39175,50		123	37915,50					
37917,25	39177,25	246	37917,25						
37919,00	39179,00			62	37919,00				
37920,75	39180,75	247	37920,75						
37922,50	39182,50		124	37922,50					
37924,25	39184,25	248	37924,25						
37926,00	39186,00					16	37926,00		
37927,75	39187,75	249	37927,75						
37929,50	39189,50		125	37929,50					
37931,25	39191,25	250	37931,25						
37933,00	39193,00			63	37933,00				
37934,75	39194,75	251	37934,75						
37936,50	39196,50		126	37936,50					
37938,25	39198,25	252	37938,25						
37940,00	39200,00				32	37940,00			
37941,75	39201,75	253	37941,75						
37943,50	39203,50		127	37943,50					
37945,25	39205,25	254	37945,25						
37947,00	39207,00			64	37947,00				
37948,75	39208,75	255	37948,75						
37950,50	39210,50		128	37950,50					
37952,25	39212,25	256	37952,25						
37954,00	39214,00								
37955,75	39215,75	257	37955,75						
37957,50	39217,50		129	37957,50					
37959,25	39219,25	258	37959,25						
37961,00	39221,00			65	37961,00				
37962,75	39222,75	259	37962,75						
37964,50	39224,50		130	37964,50					
37966,25	39226,25	260	37966,25						
37968,00	39228,00				33	37968,00		7	37968,00
37969,75	39229,75	261	37969,75						
37971,50	39231,50		131	37971,50					
37973,25	39233,25	262	37973,25						
37975,00	39235,00			66	37975,00				
37976,75	39236,75	263	37976,75						
37978,50	39238,50		132	37978,50					
37980,25	39240,25	264	37980,25						
37982,00	39242,00					17	37982,00		
37983,75	39243,75	265	37983,75						
37985,50	39245,50		133	37985,50					
37987,25	39247,25	266	37987,25						
37989,00	39249,00			67	37989,00				
37990,75	39250,75	267	37990,75						
37992,50	39252,50		134	37992,50					

38 GHz		37,5 - 39,5 GHz						Recommendation T/R 12-01 (Helsinki 1991) Annex A	
<a href="#">(Åter Frekvens)</a>		Bandbredd (MHz)							
Låga frekvens	Höga frekvens	3,50	7,00	14,00	28,00	56,00	140,00	Centrumfrekvens i det låga bandet	
37994,25	39254,25	268	37994,25						
37996,00	39256,00							34	37996,00
37997,75	39257,75	269	37997,75						
37999,50	39259,50			135	37999,50				
38001,25	39261,25	270	38001,25						
38003,00	39263,00					68	38003,00		
38004,75	39264,75	271	38004,75						
38006,50	39266,50			136	38006,50				
38008,25	39268,25	272	38008,25						
38010,00	39270,00								
38011,75	39271,75	273	38011,75						
38013,50	39273,50			137	38013,50				
38015,25	39275,25	274	38015,25						
38017,00	39277,00					69	38017,00		
38018,75	39278,75	275	38018,75						
38020,50	39280,50			138	38020,50				
38022,25	39282,25	276	38022,25						
38024,00	39284,00							35	38024,00
38025,75	39285,75	277	38025,75						
38027,50	39287,50			139	38027,50				
38029,25	39289,25	278	38029,25						
38031,00	39291,00					70	38031,00		
38032,75	39292,75	279	38032,75						
38034,50	39294,50			140	38034,50				
38036,25	39296,25	280	38036,25						
38038,00	39298,00							18	38038,00
38039,75	39299,75	281	38039,75						
38041,50	39301,50			141	38041,50				
38043,25	39303,25	282	38043,25						
38045,00	39305,00					71	38045,00		
38046,75	39306,75	283	38046,75						
38048,50	39308,50			142	38048,50				
38050,25	39310,25	284	38050,25						
38052,00	39312,00							36	38052,00
38053,75	39313,75	285	38053,75						
38055,50	39315,50			143	38055,50				
38057,25	39317,25	286	38057,25						
38059,00	39319,00					72	38059,00		
38060,75	39320,75	287	38060,75						
38062,50	39322,50			144	38062,50				
38064,25	39324,25	288	38064,25						
38066,00	39326,00								
38067,75	39327,75	289	38067,75						
38069,50	39329,50			145	38069,50				
38071,25	39331,25	290	38071,25						
38073,00	39333,00					73	38073,00		
38074,75	39334,75	291	38074,75						
38076,50	39336,50			146	38076,50				
38078,25	39338,25	292	38078,25						
38080,00	39340,00							37	38080,00
38081,75	39341,75	293	38081,75						
38083,50	39343,50			147	38083,50				
38085,25	39345,25	294	38085,25						
38087,00	39347,00					74	38087,00		
38088,75	39348,75	295	38088,75						
38090,50	39350,50			148	38090,50				
38092,25	39352,25	296	38092,25						
38094,00	39354,00							19	38094,00
38095,75	39355,75	297	38095,75						
38097,50	39357,50			149	38097,50				
38099,25	39359,25	298	38099,25						
38101,00	39361,00					75	38101,00		
38102,75	39362,75	299	38102,75						
38104,50	39364,50			150	38104,50				
38106,25	39366,25	300	38106,25						
38108,00	39368,00							38	38108,00
38109,75	39369,75	301	38109,75					8	38108,00

38 GHz		37,5 - 39,5 GHz		Recommendation T/R 12-01 (Helsinki 1991) Annex A			
<a href="#">(Åter Frekvens)</a>		Bandbredd (MHz)					
Låga frekvens	Höga frekvens	3,50	7,00	14,00	28,00	56,00	140,00
		Centrumfrekvens i det låga bandet					
38111,50	39371,50		151	38111,50			
38113,25	39373,25	302	38113,25				
38115,00	39375,00				76	38115,00	
38116,75	39376,75	303	38116,75				
38118,50	39378,50		152	38118,50			
38120,25	39380,25	304	38120,25				
38122,00	39382,00						
38123,75	39383,75	305	38123,75				
38125,50	39385,50		153	38125,50			
38127,25	39387,25	306	38127,25				
38129,00	39389,00				77	38129,00	
38130,75	39390,75	307	38130,75				
38132,50	39392,50		154	38132,50			
38134,25	39394,25	308	38134,25				
38136,00	39396,00					39	38136,00
38137,75	39397,75	309	38137,75				
38139,50	39399,50		155	38139,50			
38141,25	39401,25	310	38141,25				
38143,00	39403,00				78	38143,00	
38144,75	39404,75	311	38144,75				
38146,50	39406,50		156	38146,50			
38148,25	39408,25	312	38148,25				
38150,00	39410,00					20	38150,00
38151,75	39411,75	313	38151,75				
38153,50	39413,50		157	38153,50			
38155,25	39415,25	314	38155,25				
38157,00	39417,00				79	38157,00	
38158,75	39418,75	315	38158,75				
38160,50	39420,50		158	38160,50			
38162,25	39422,25	316	38162,25				
38164,00	39424,00					40	38164,00
38165,75	39425,75	317	38165,75				
38167,50	39427,50		159	38167,50			
38169,25	39429,25	318	38169,25				
38171,00	39431,00				80	38171,00	
38172,75	39432,75	319	38172,75				
38174,50	39434,50		160	38174,50			
38176,25	39436,25	320	38176,25				
38178,00	39438,00						